







학년

1

2반



학생 현황

반	남	여	계	결석
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2	12	12	24	
3	13	14	27	1
4	15	14	29	
5	12	13	25	1



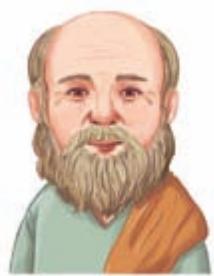




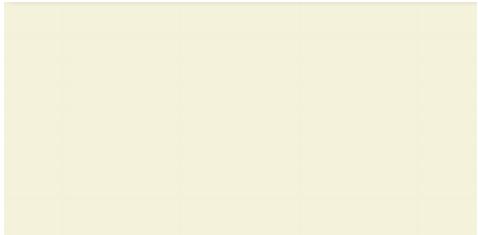




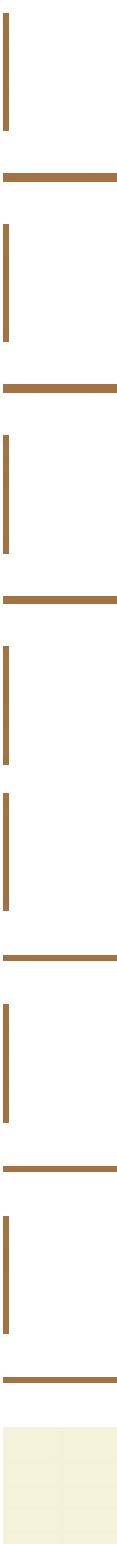


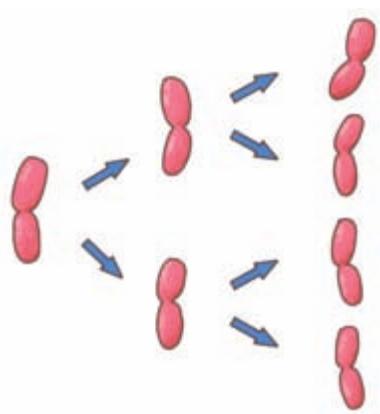














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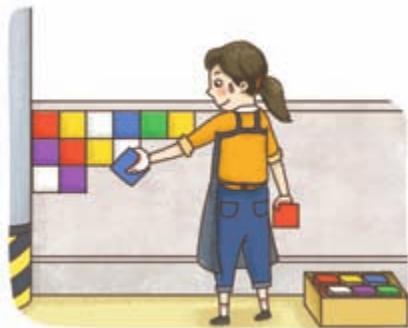
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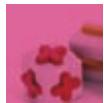




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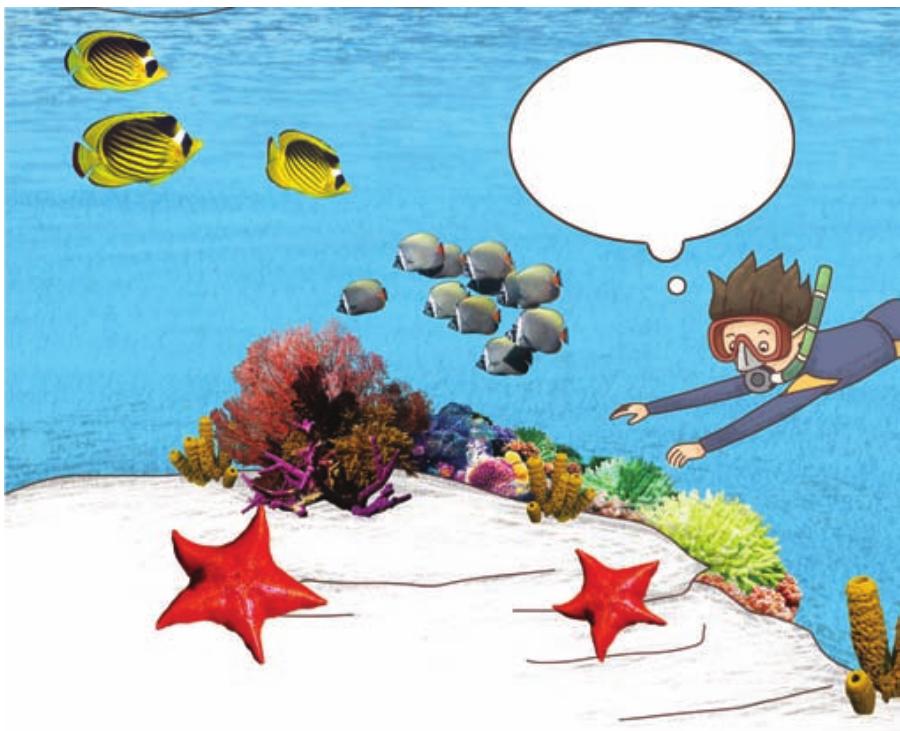


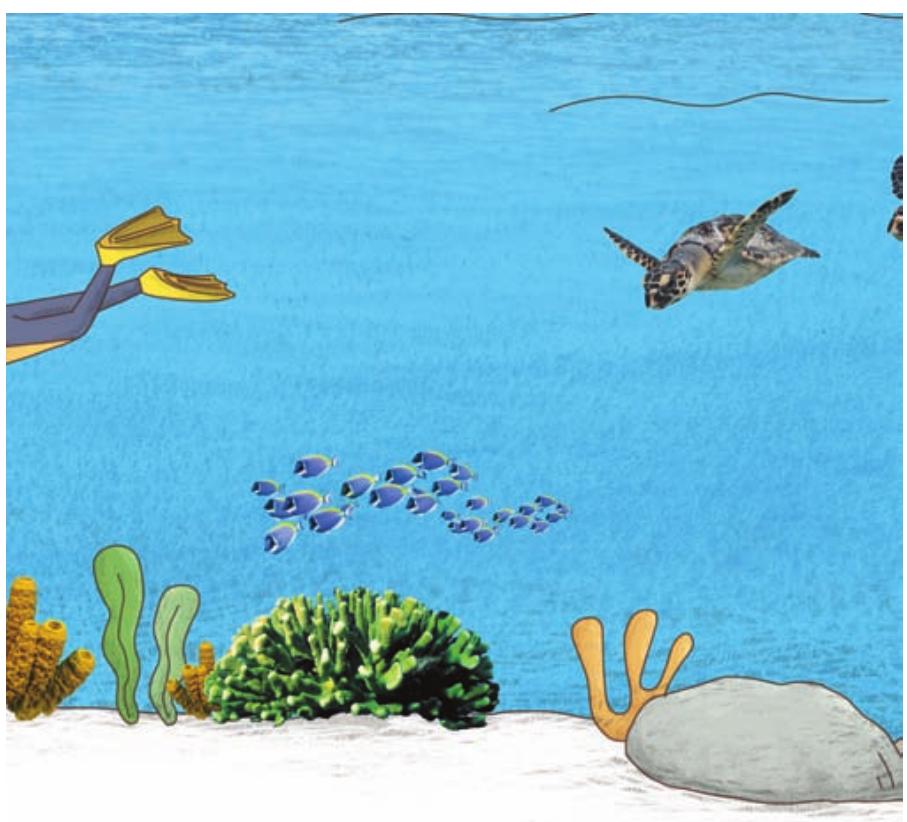










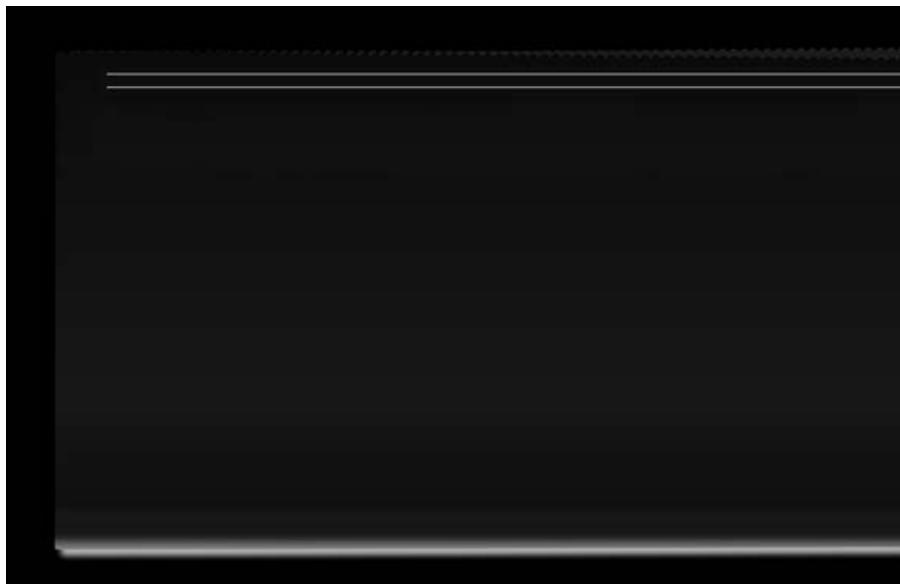


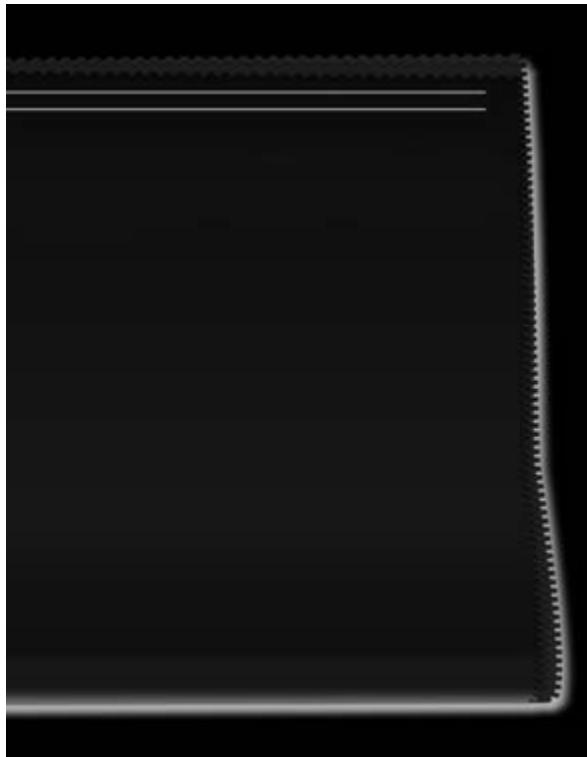




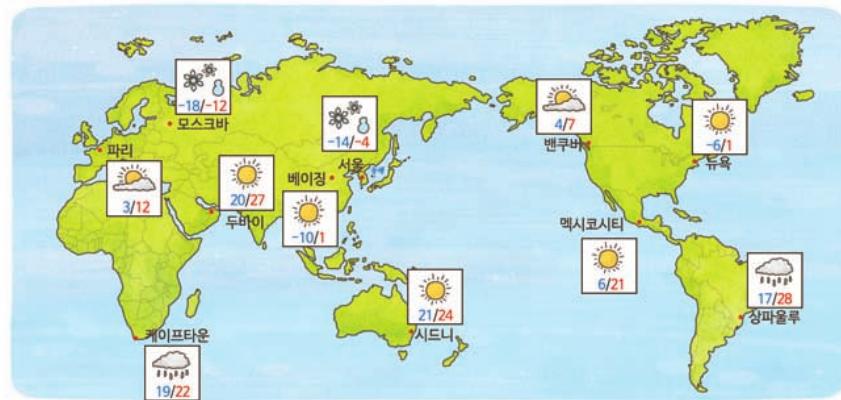


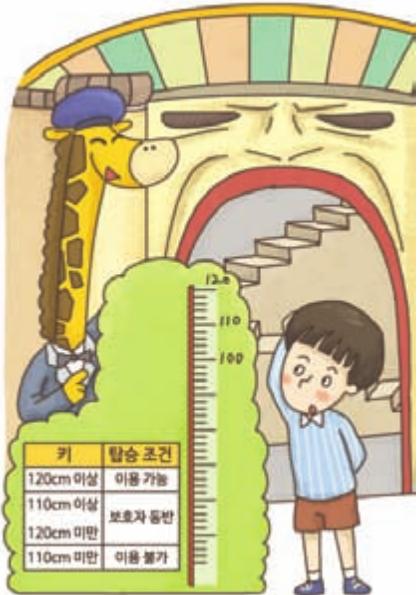
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	-8	-6	0	-4	8	-5	0	-2	-6
	-2	6	2	5	-4	-2	1	-1	-2
	7	0	-1	-4	-7	-10	8	-4	1

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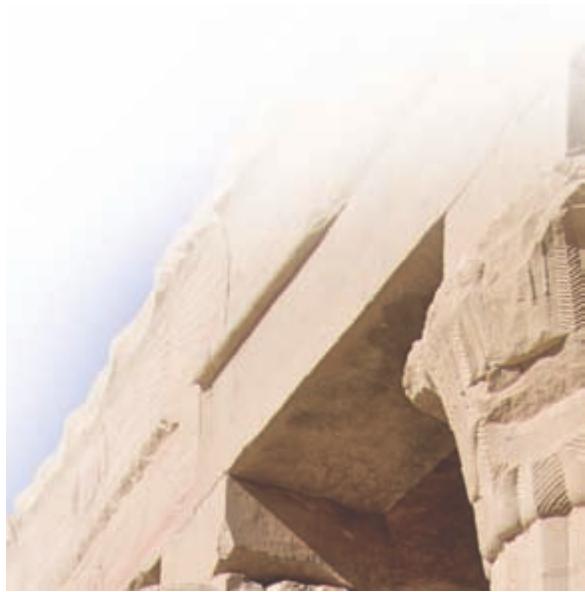
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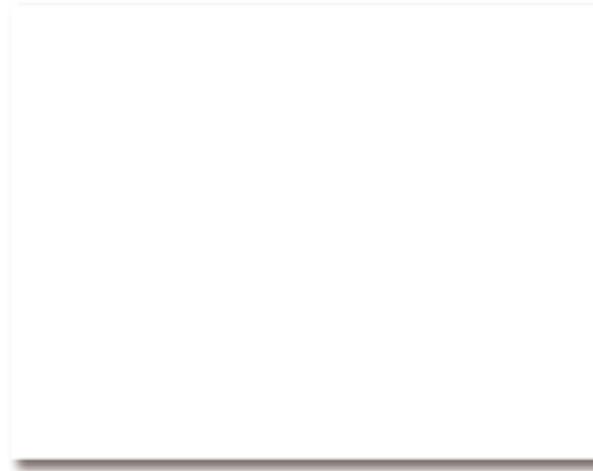




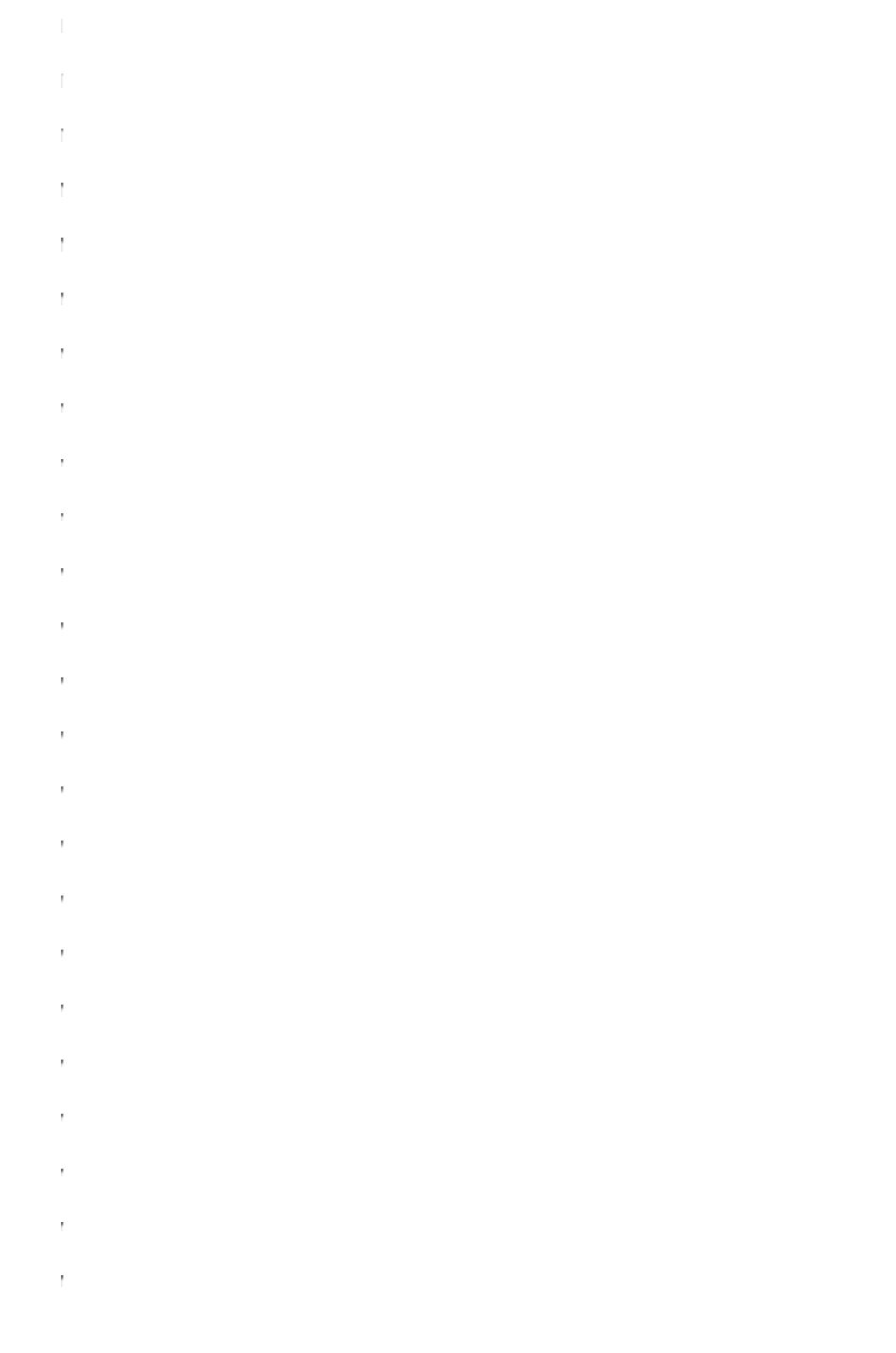














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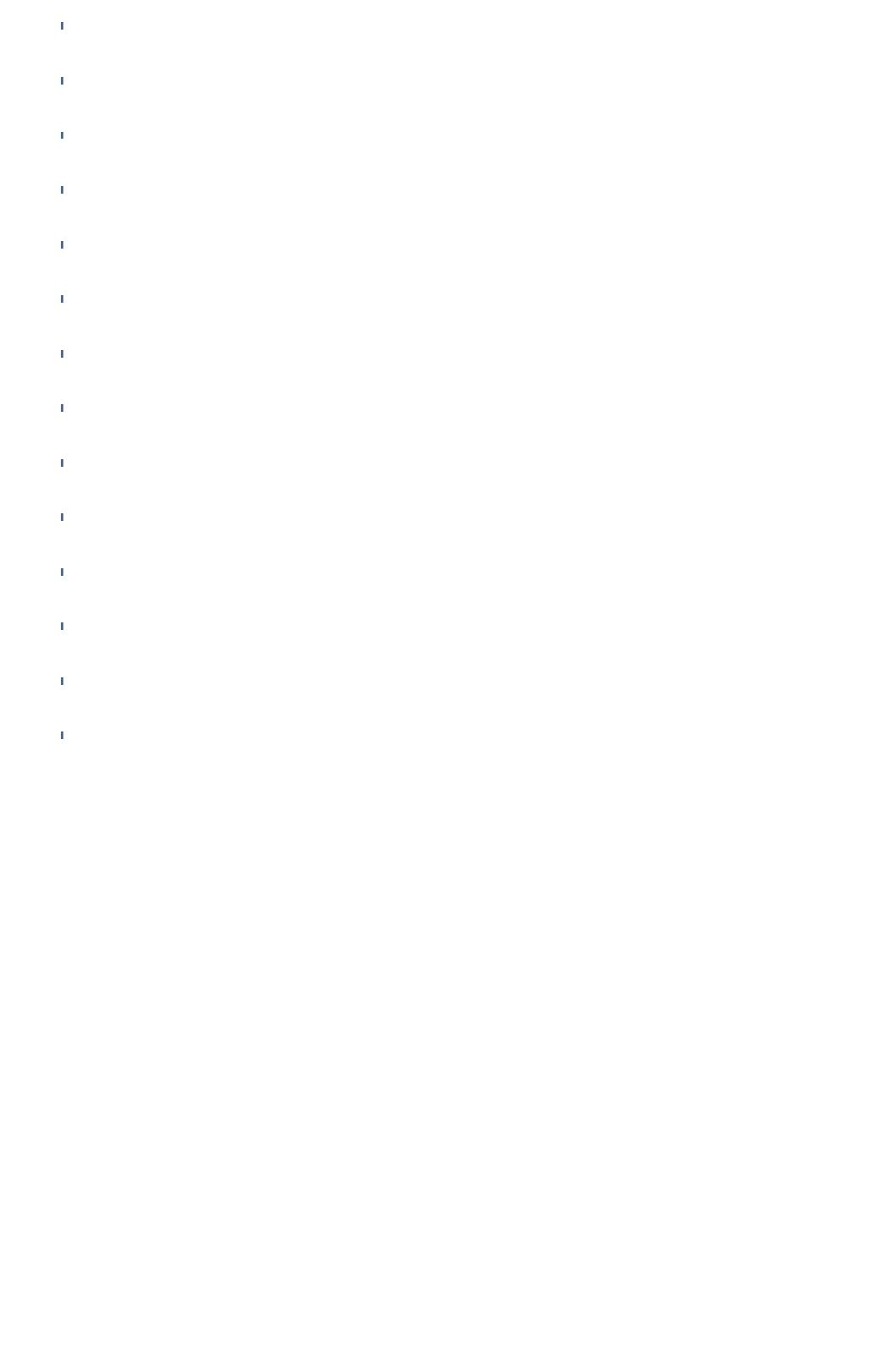
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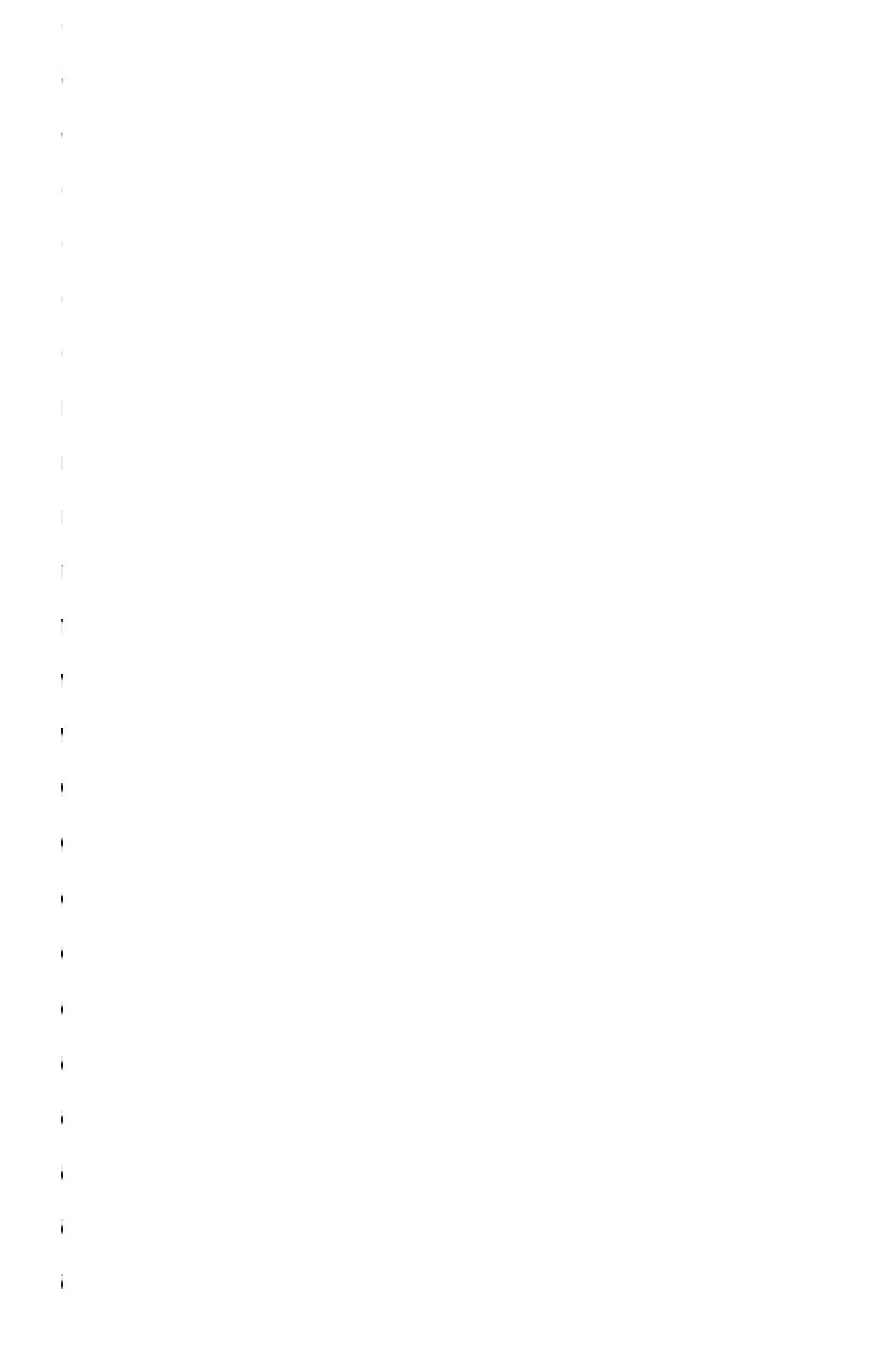
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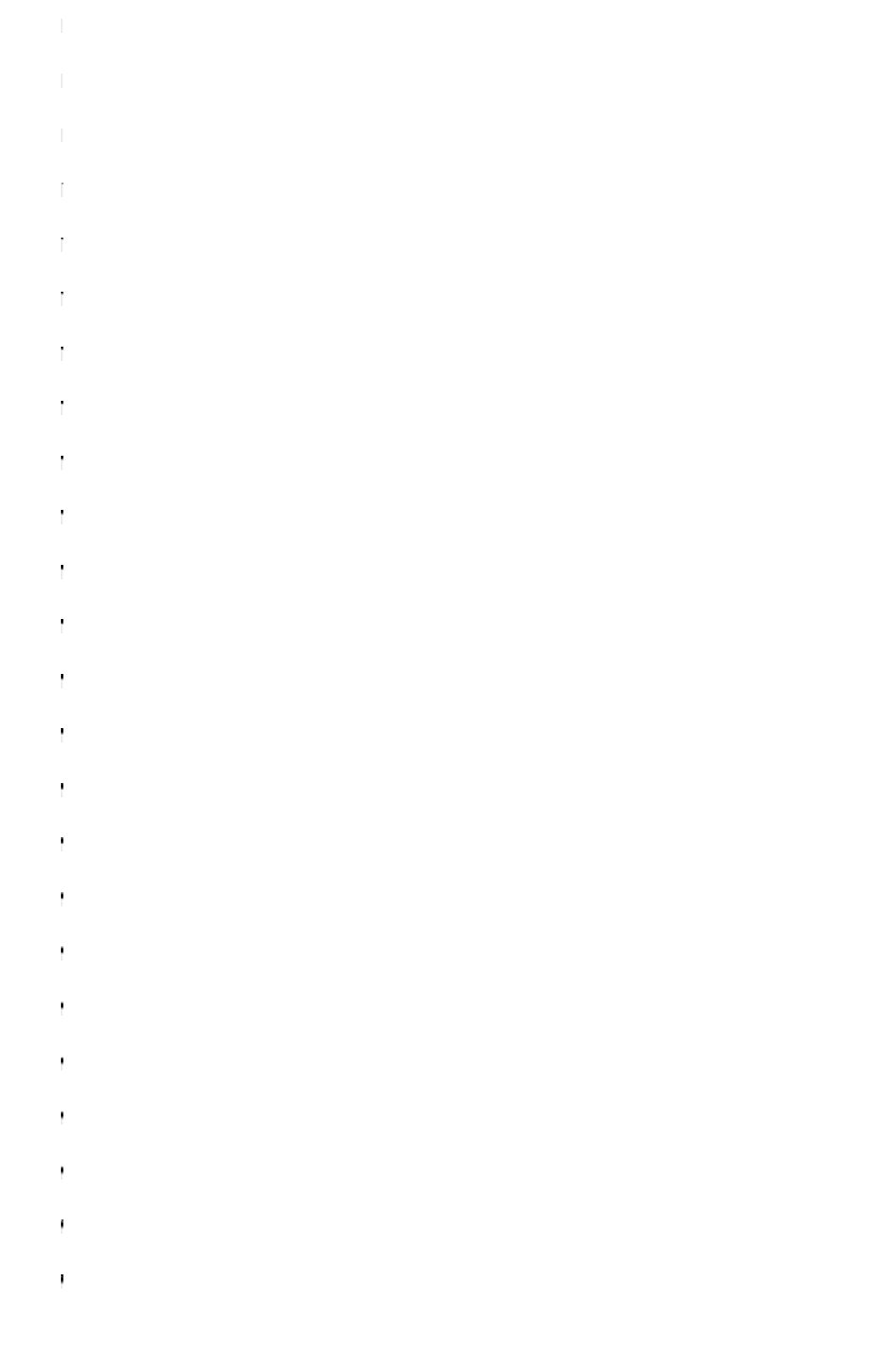


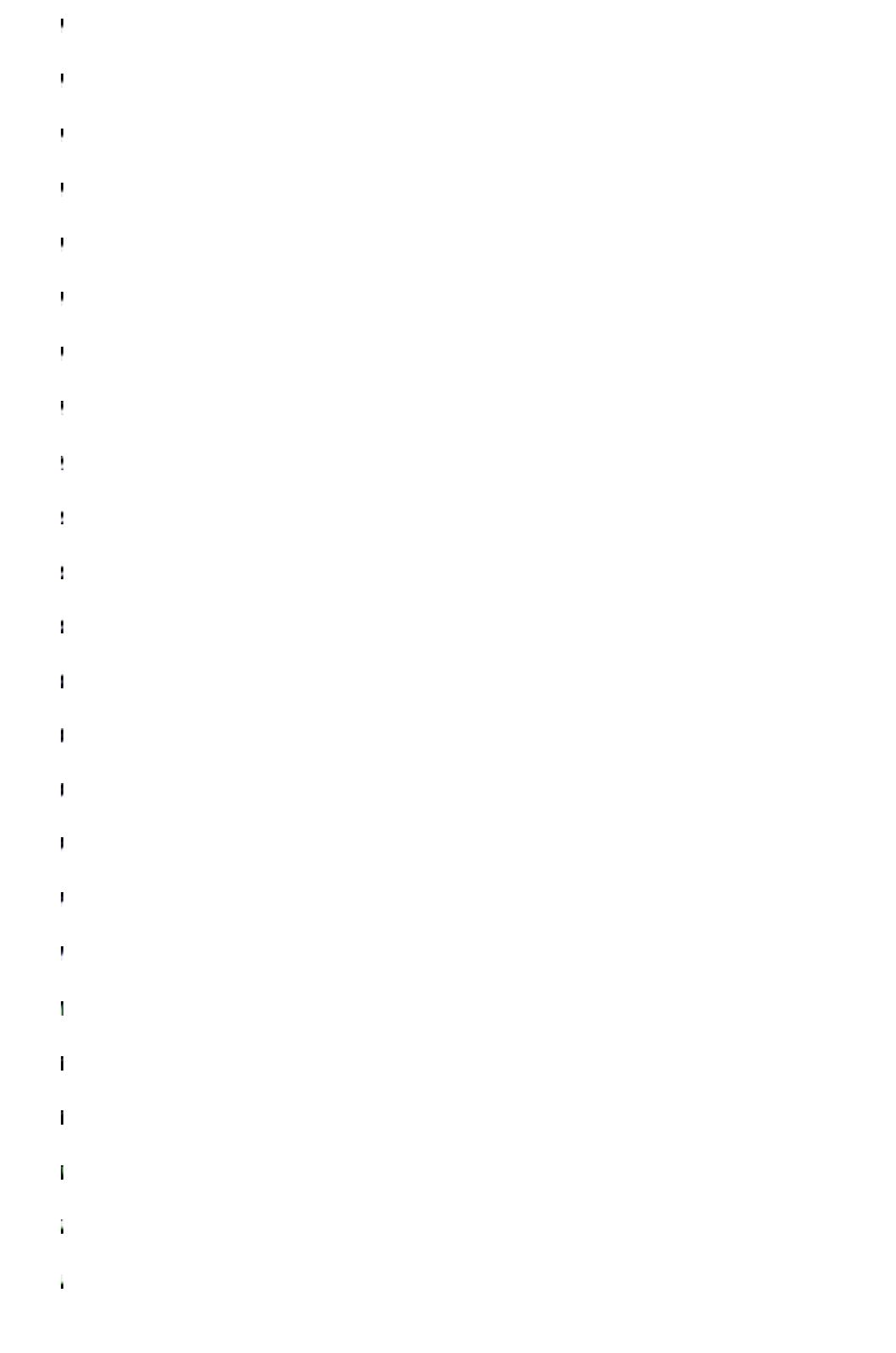
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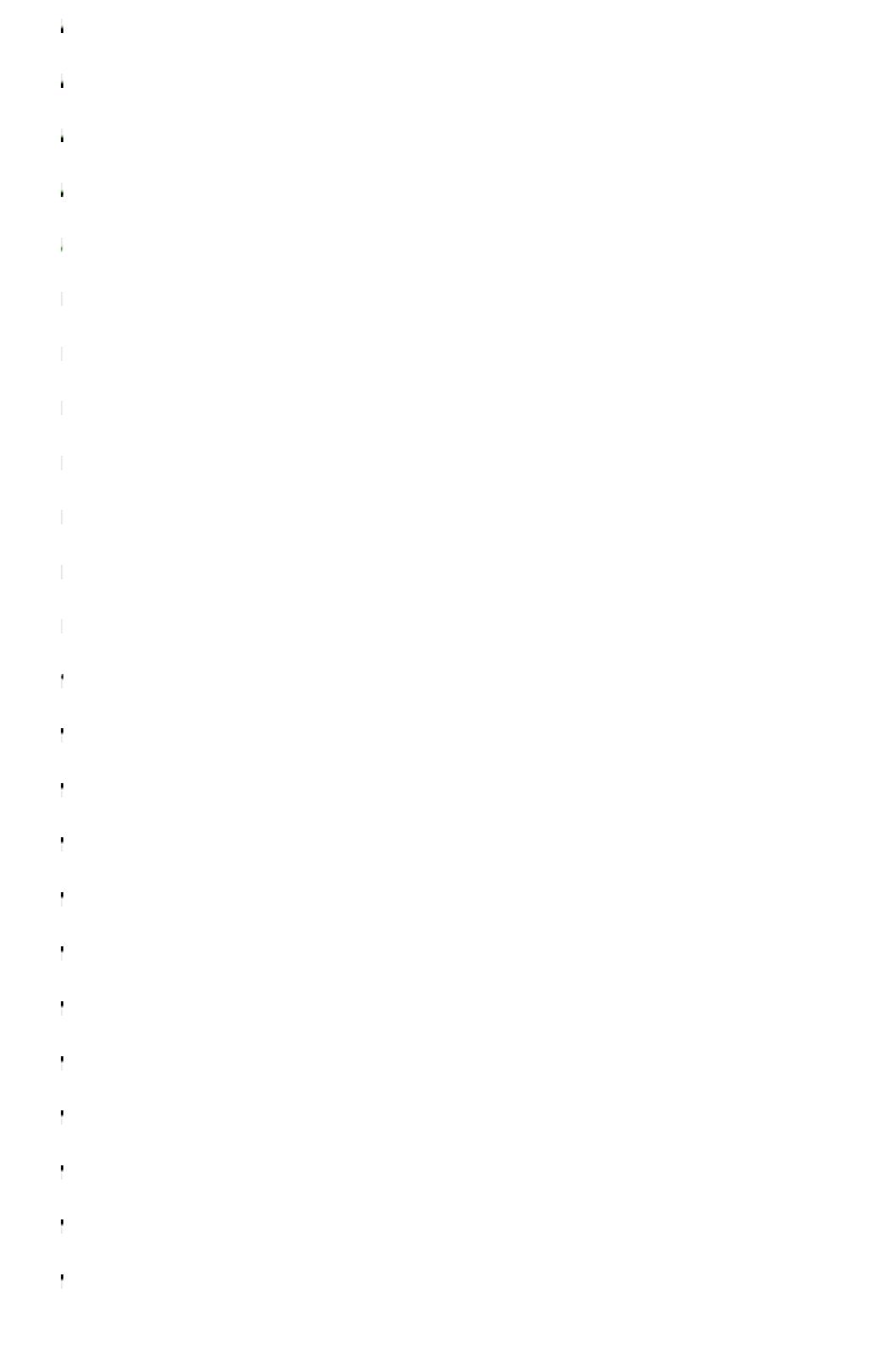
$$\frac{1}{64}$$

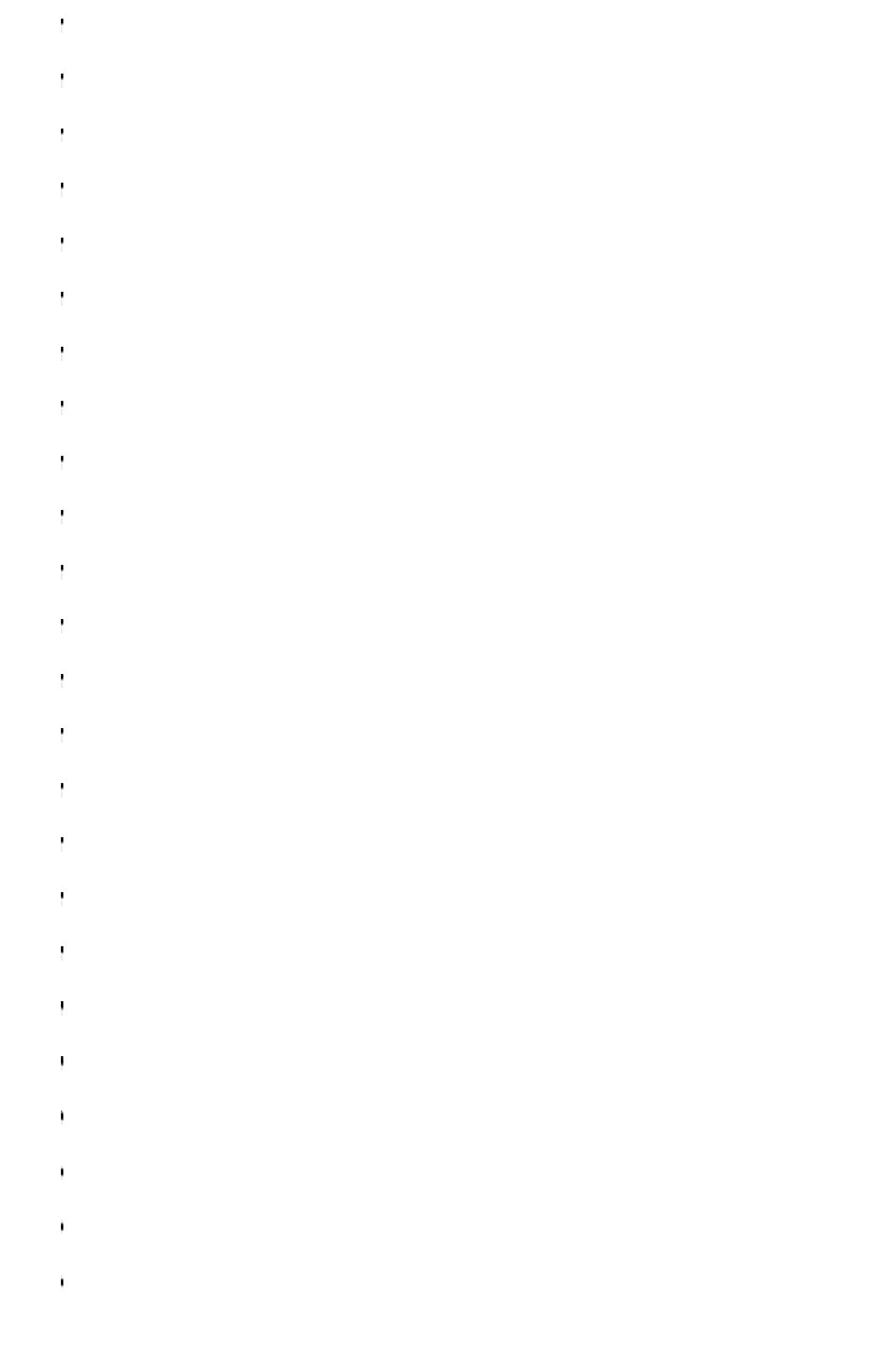


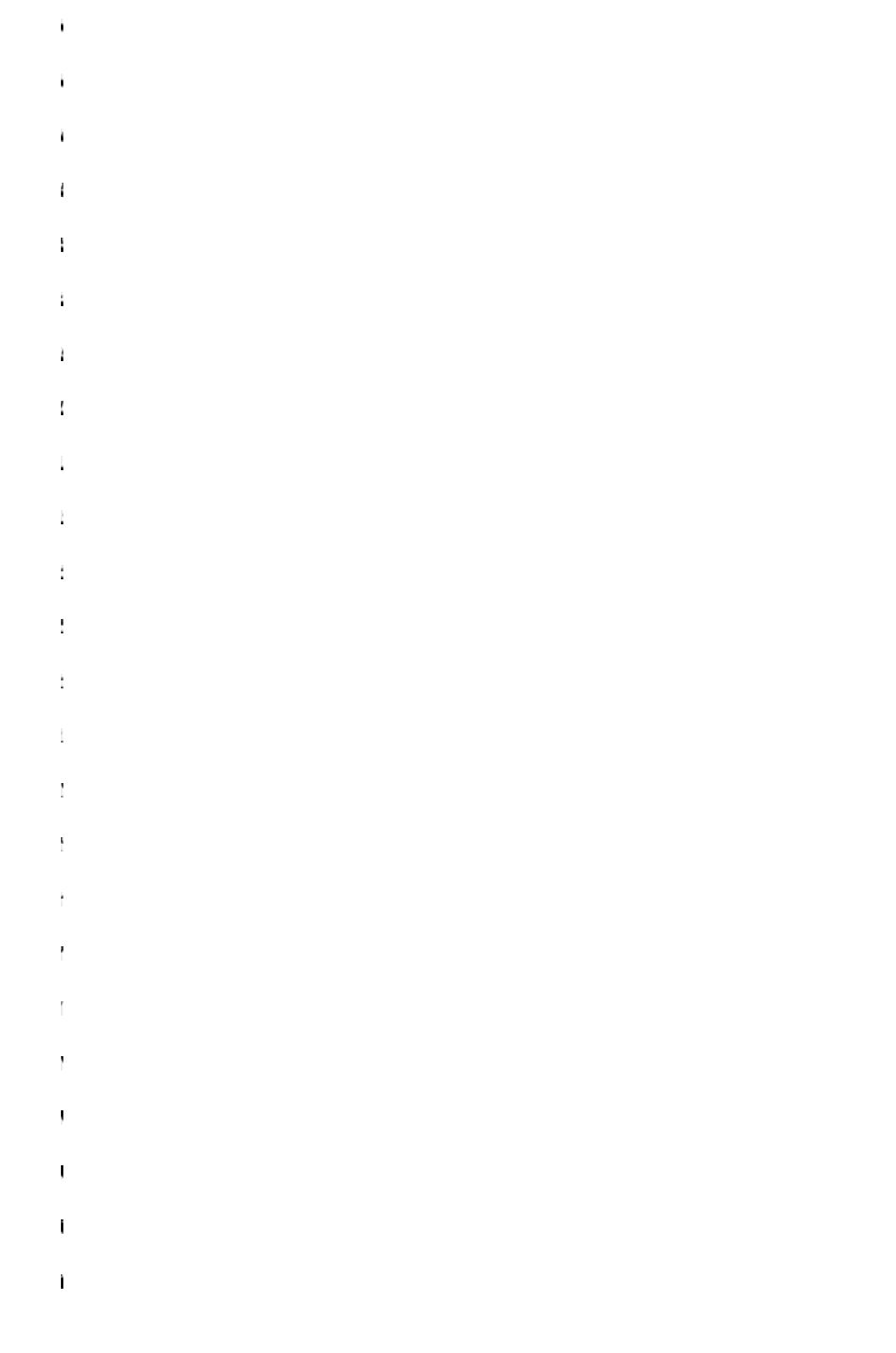


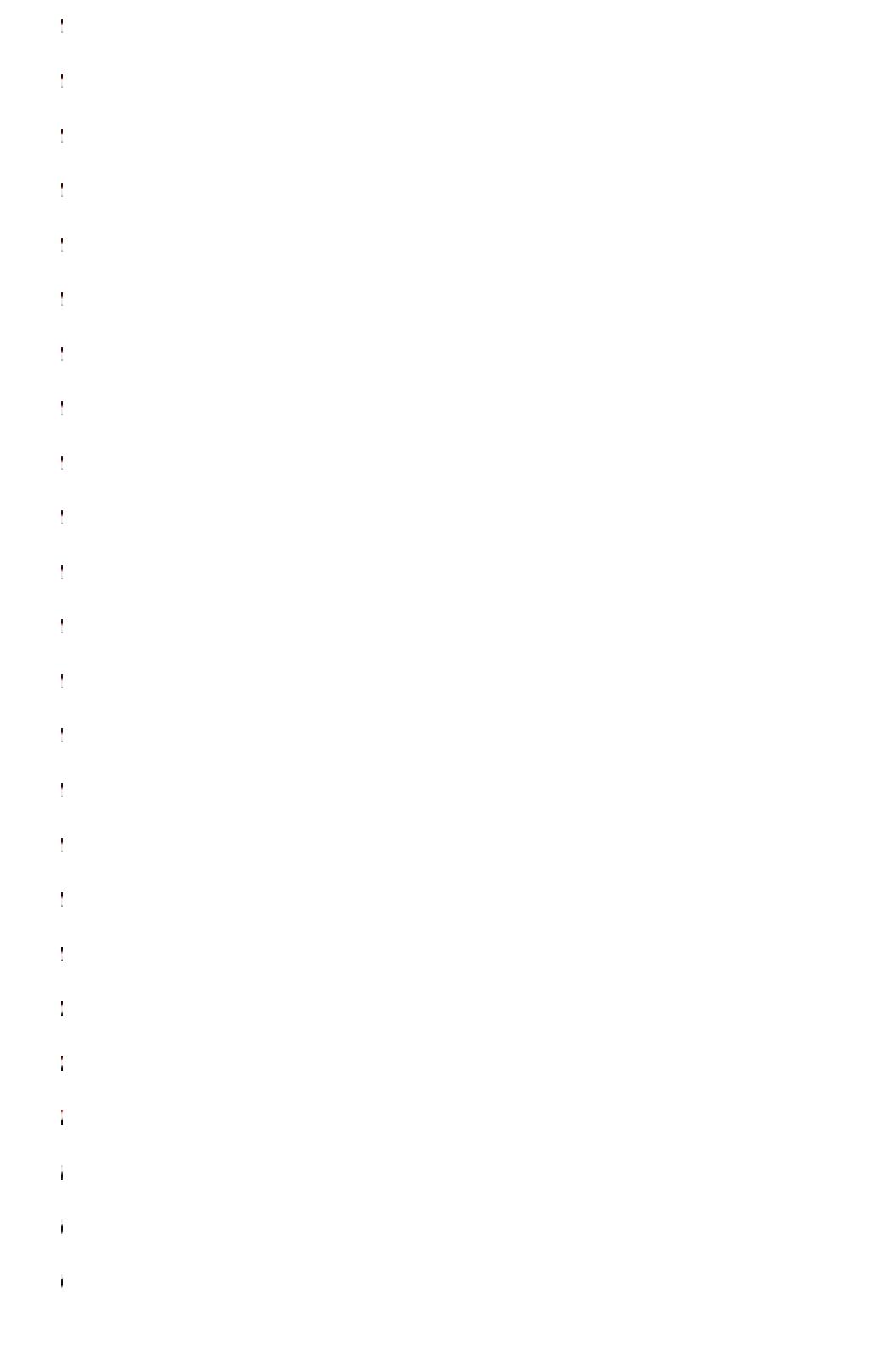


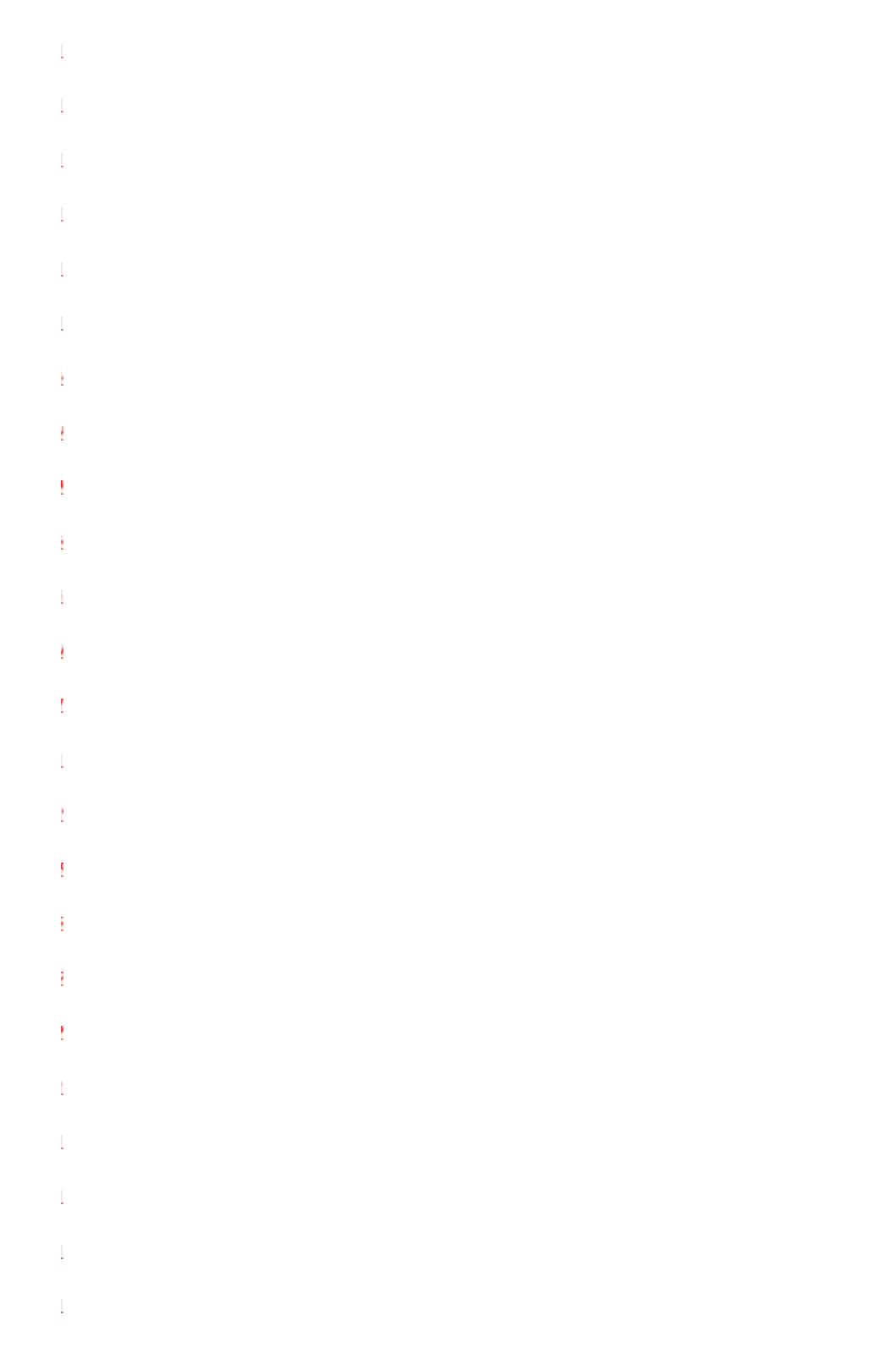




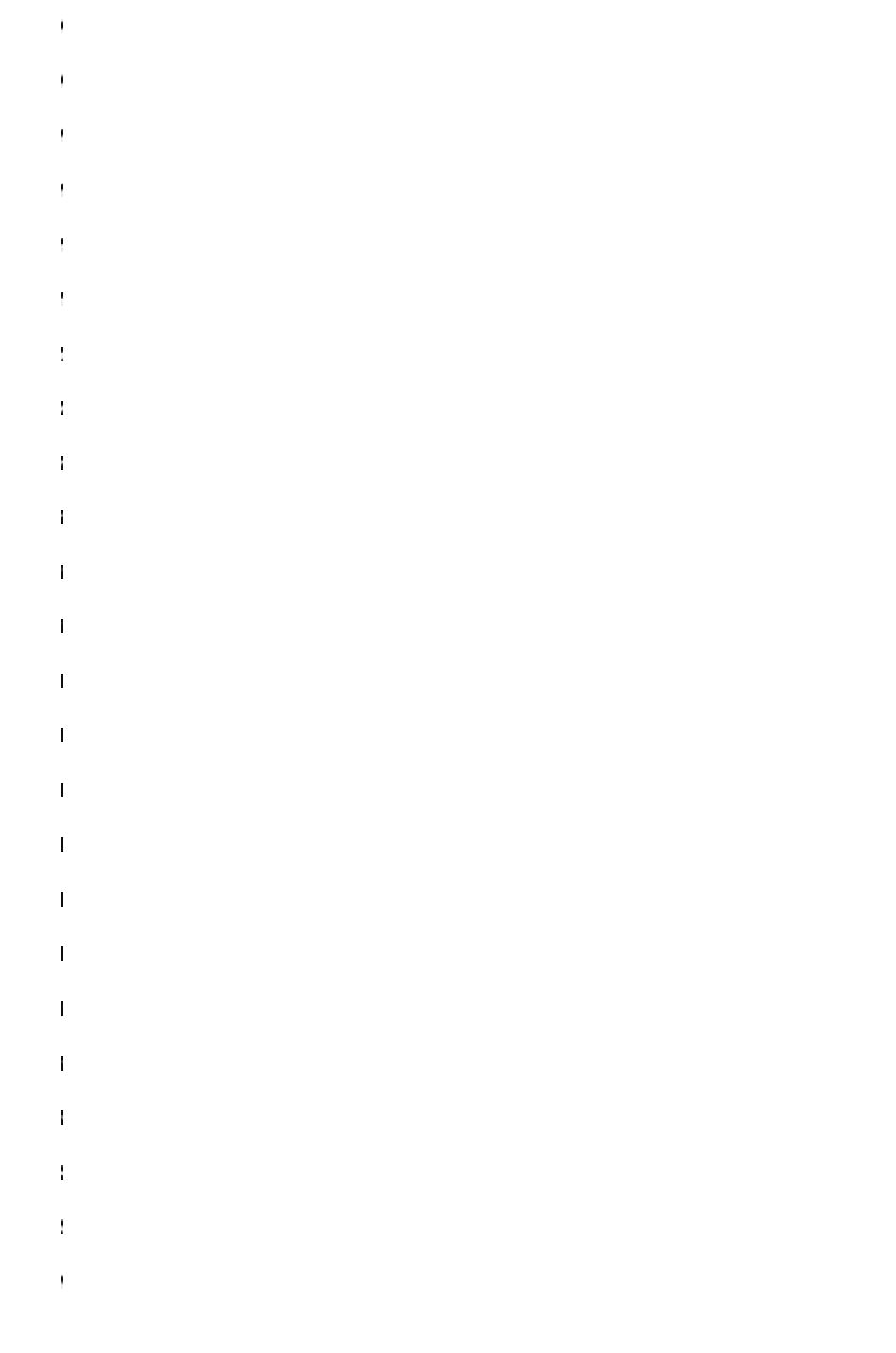


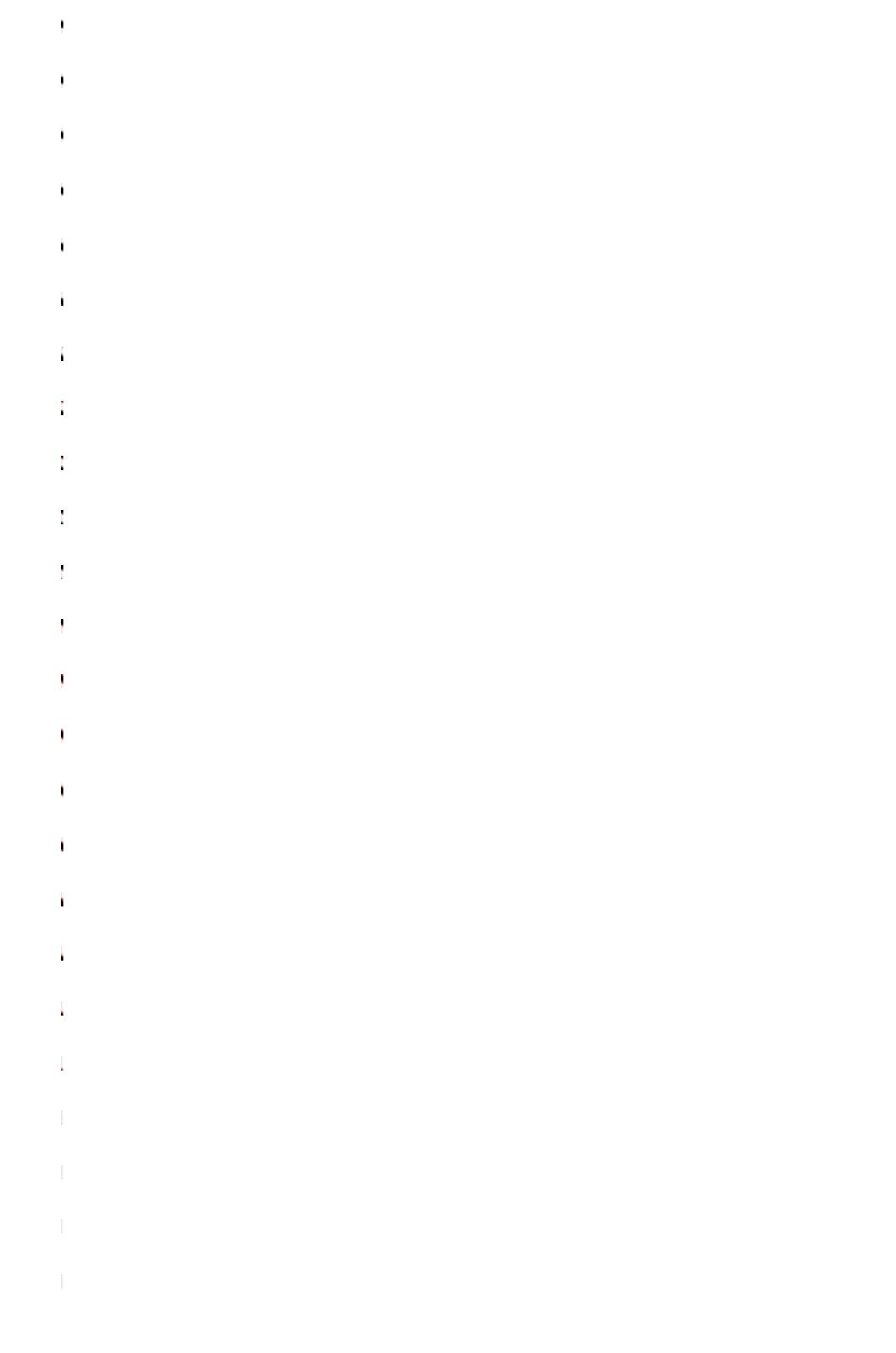


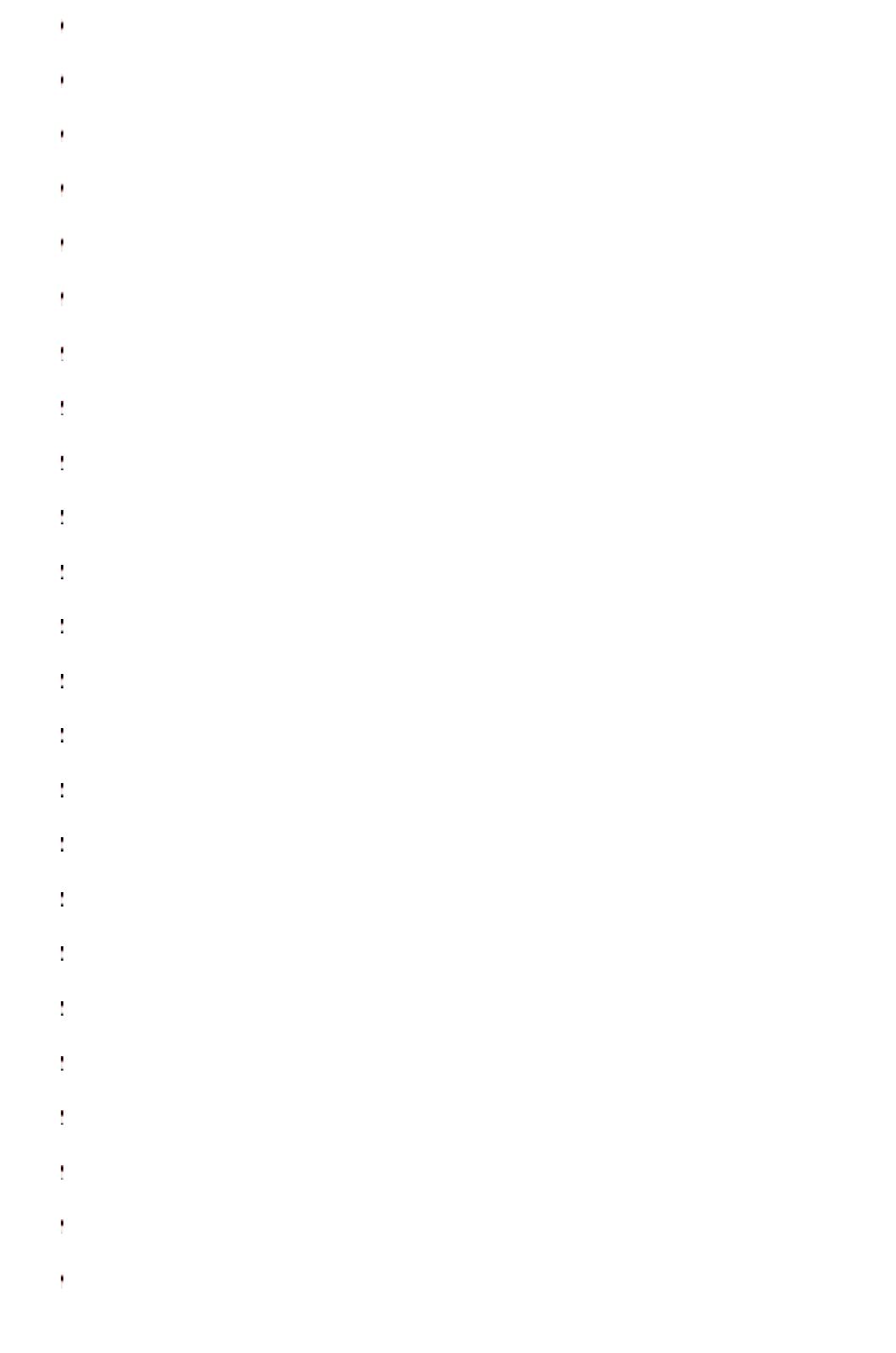


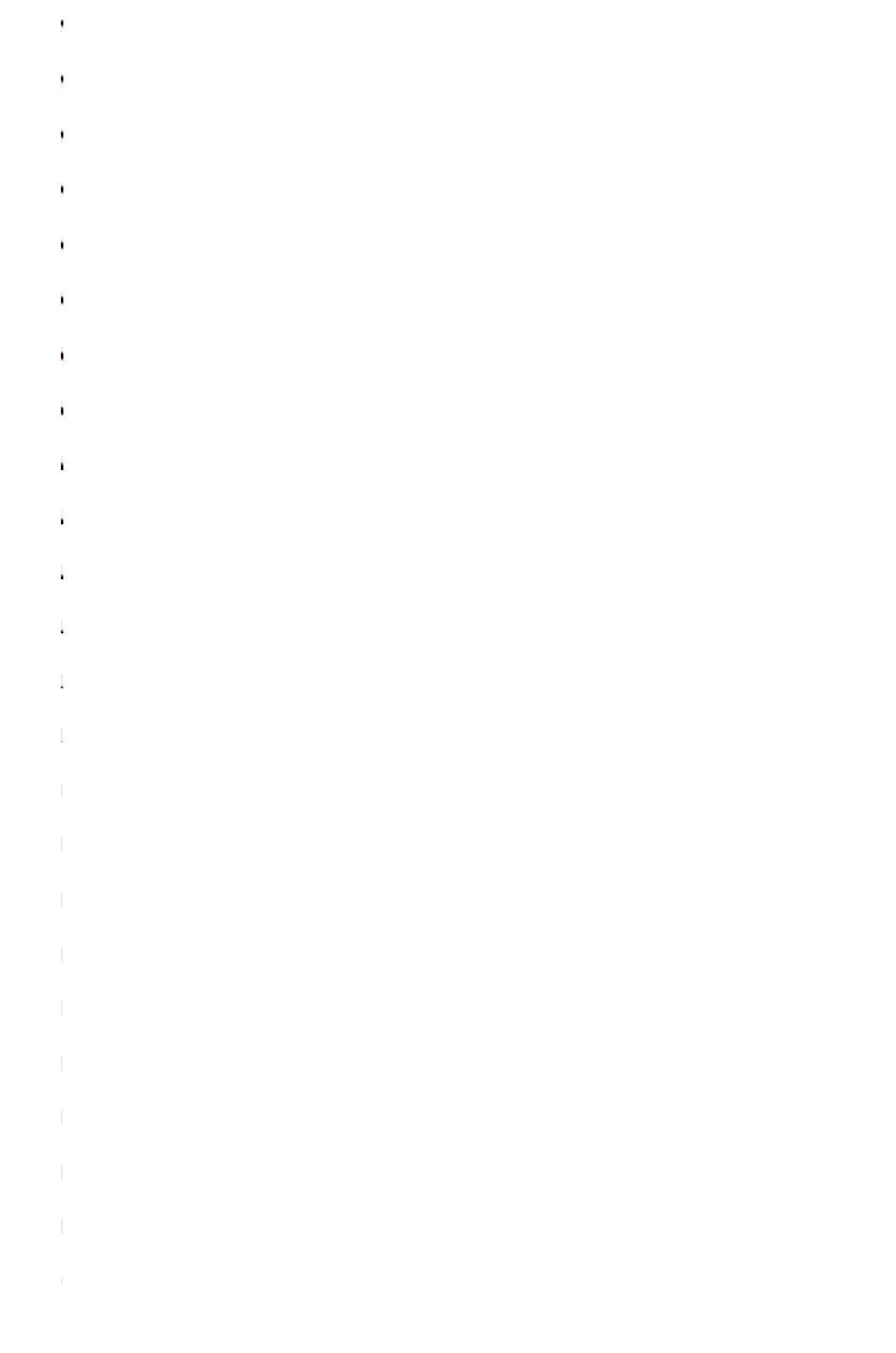














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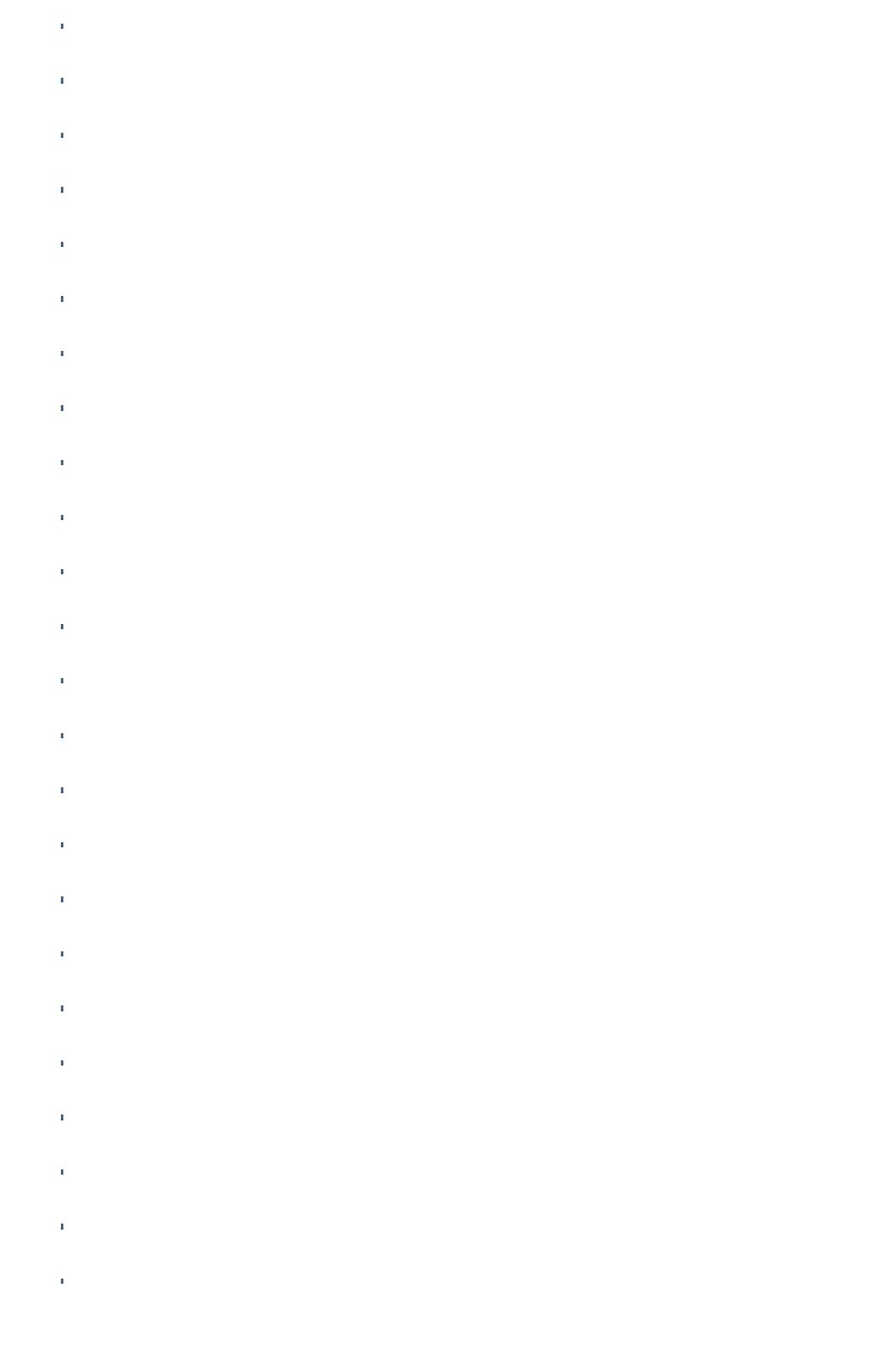
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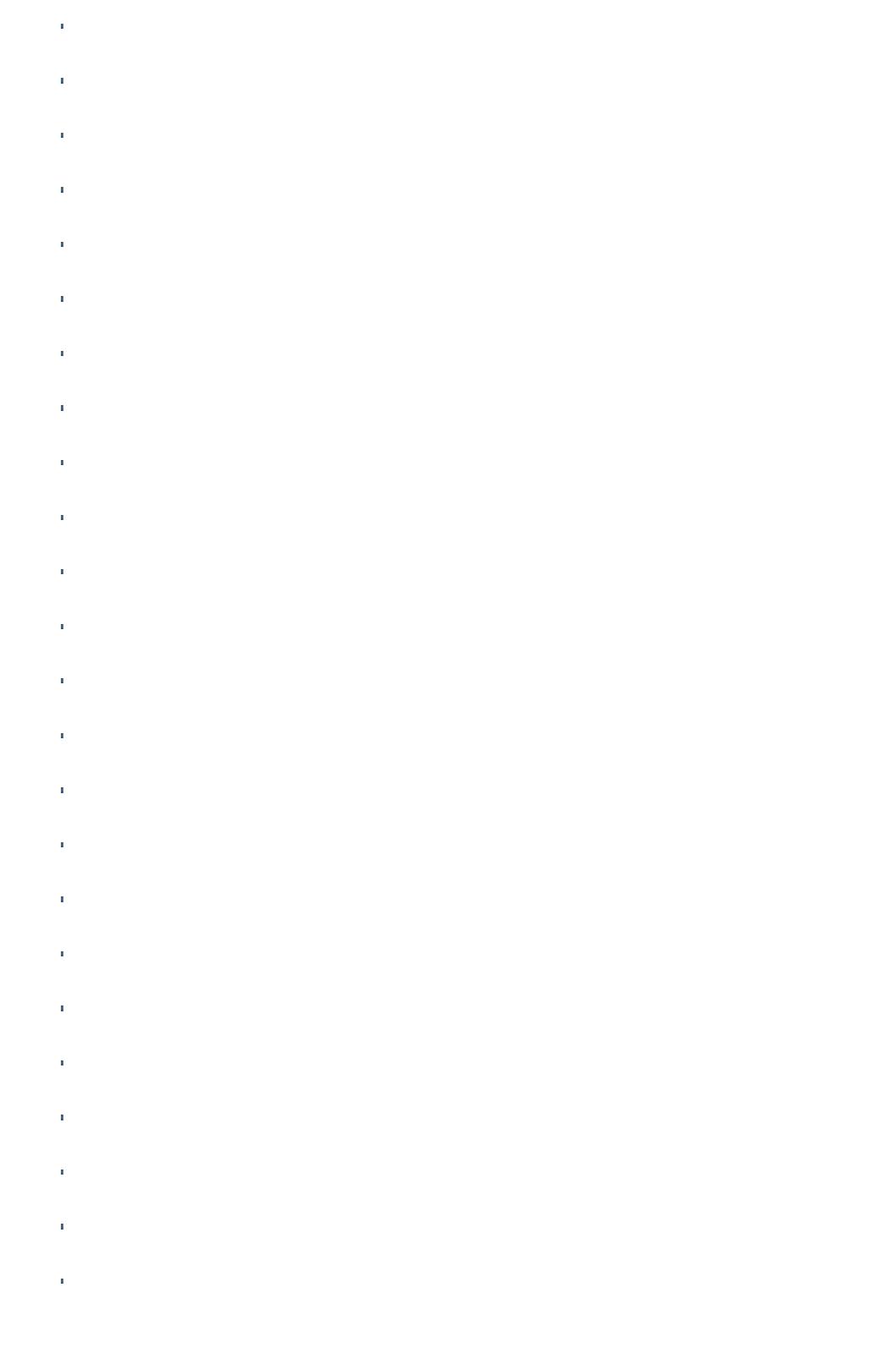
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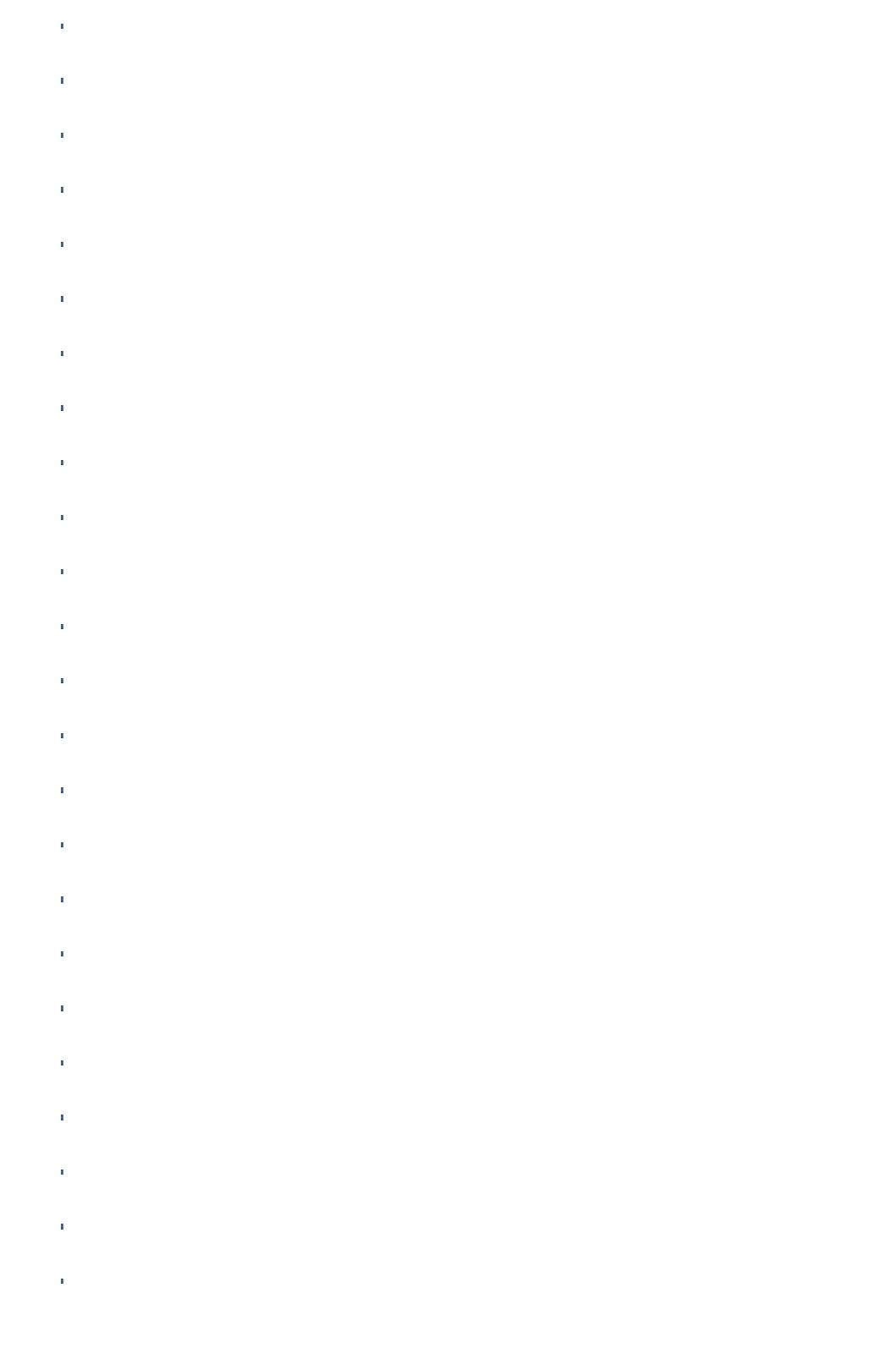
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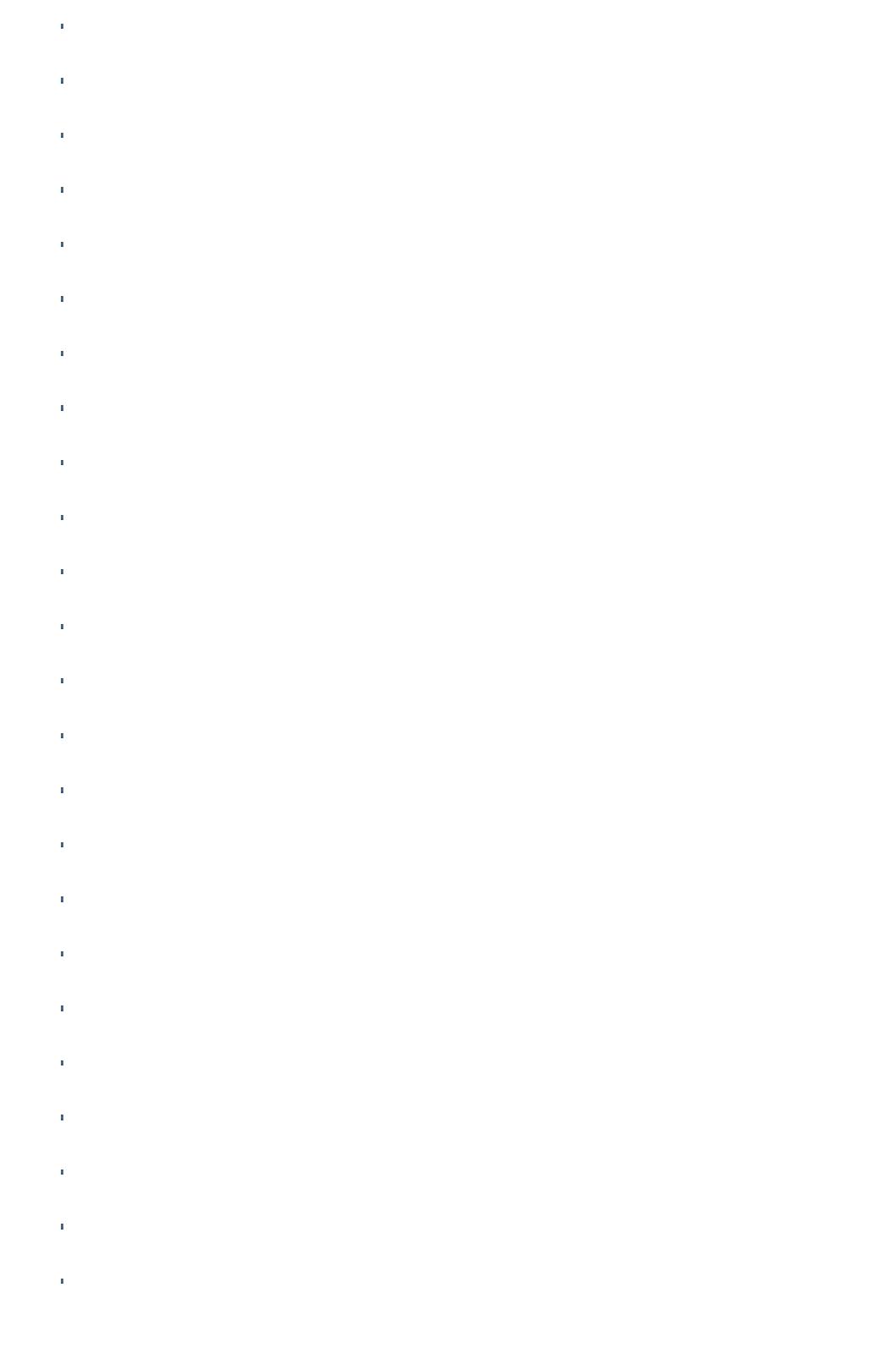
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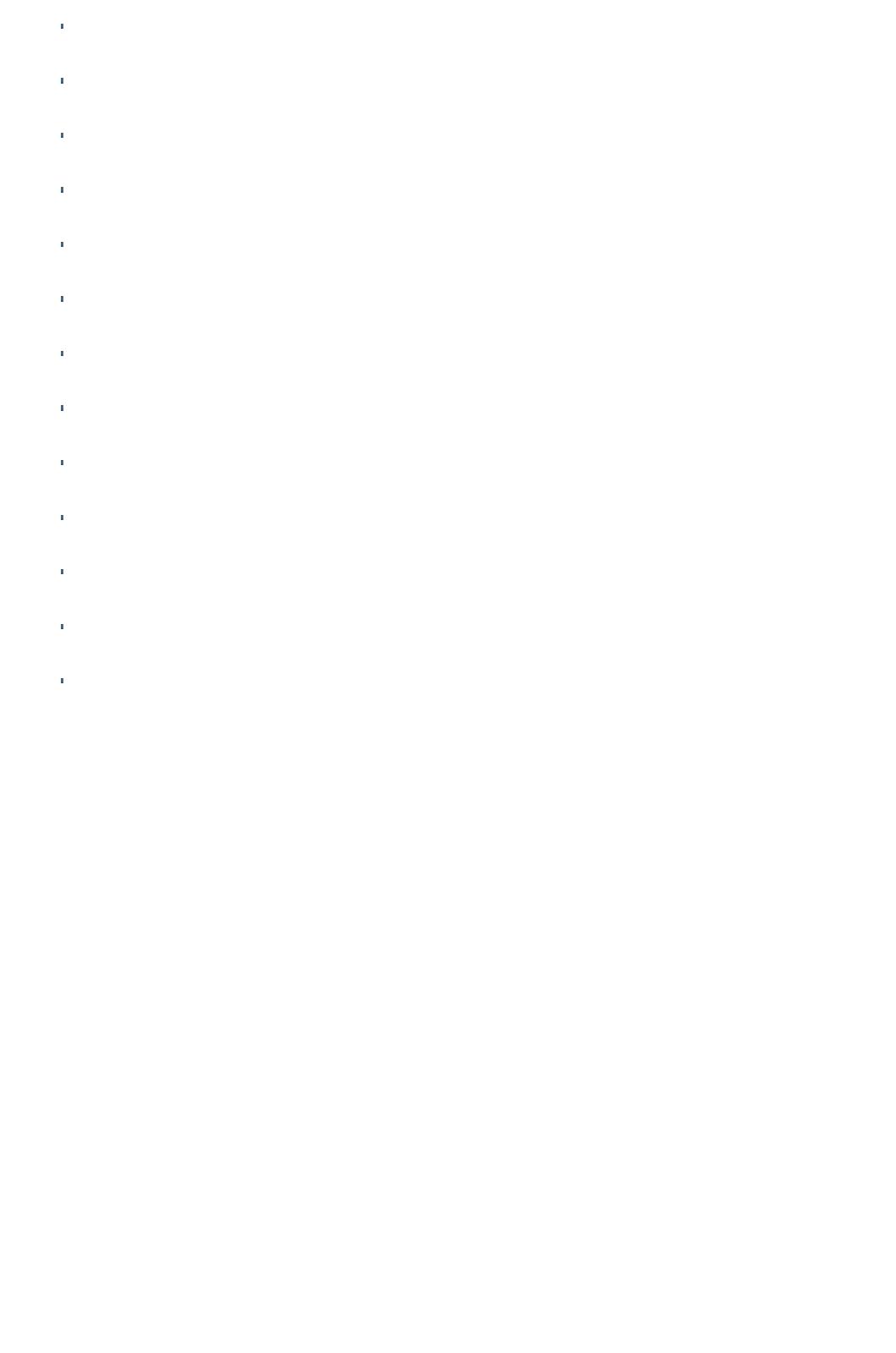
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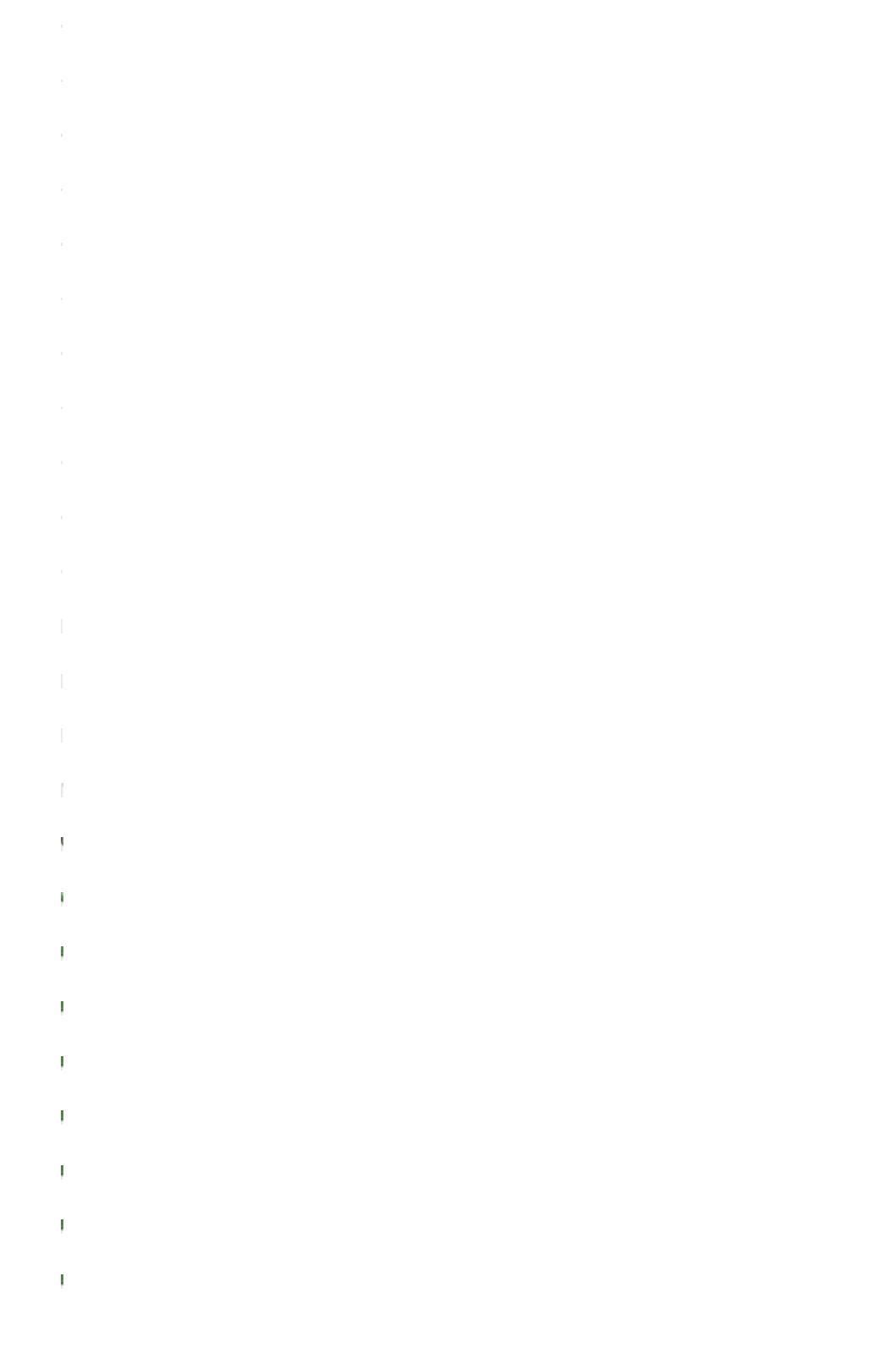




























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방정식

제1주 내용

주 2
자연수
주 3
자연수로 식수

이 단원의 내용

- ① 자연수의 성질
소인수분해
최대공약수와 최소공배수
- ② 자연수의 성질
정수와 유리수
유리수의 사칙계산

제2주 내용

주 3~4
자연수
주 5~6
약수와 배수
최대공약수





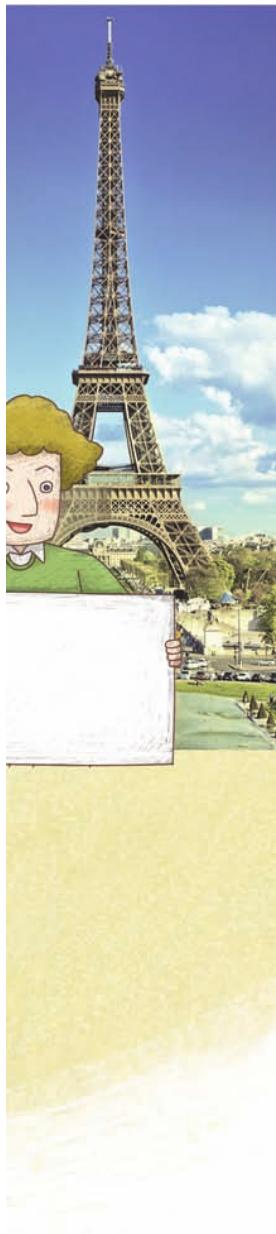




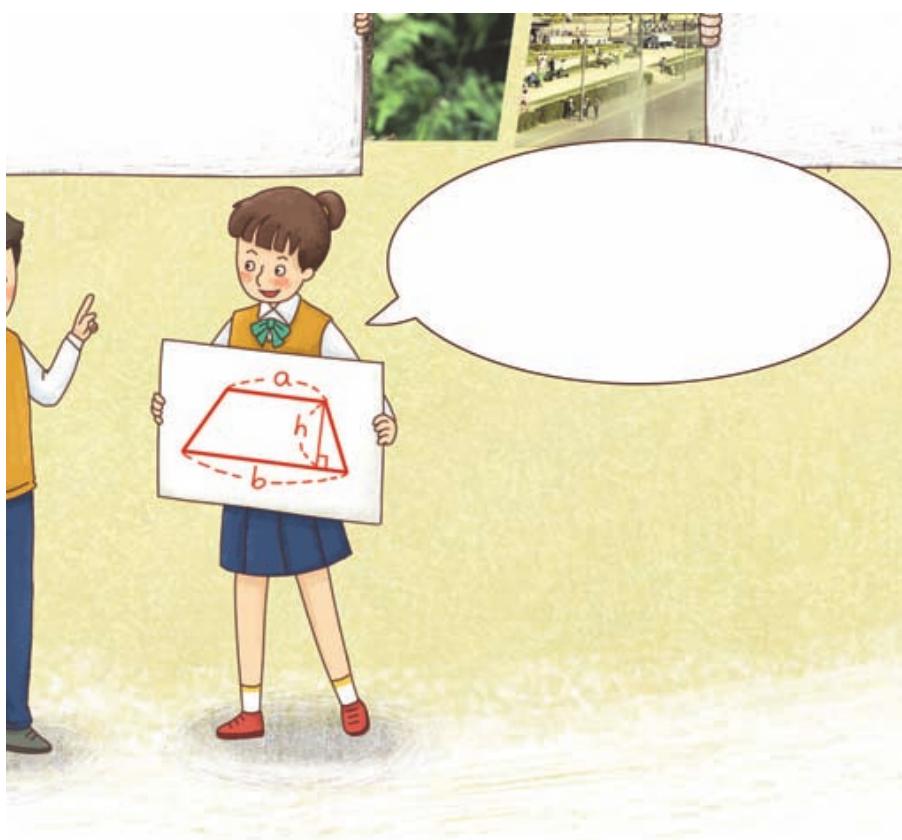








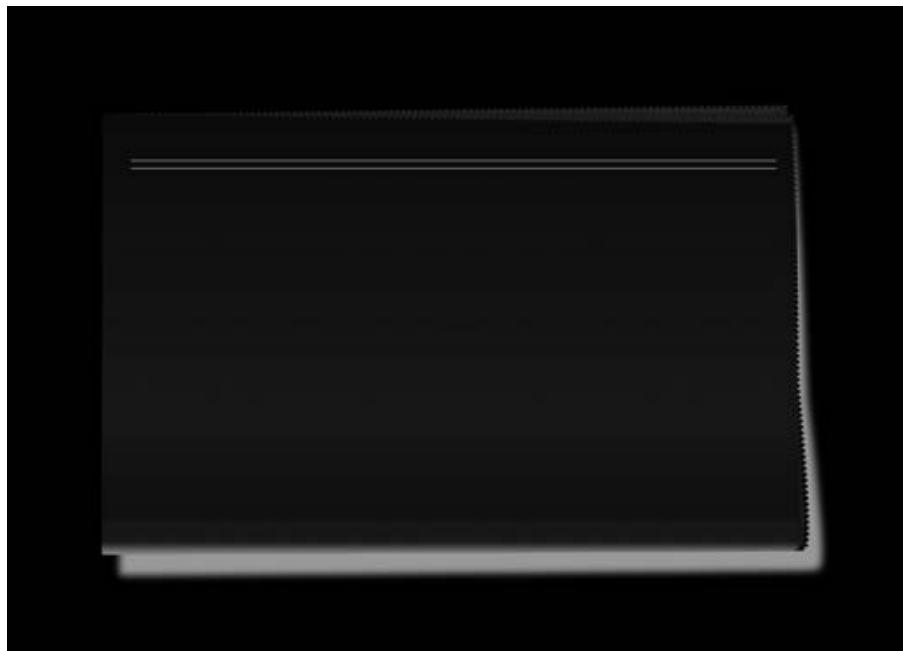




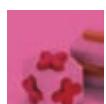














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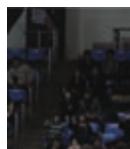
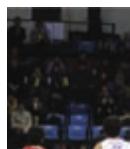
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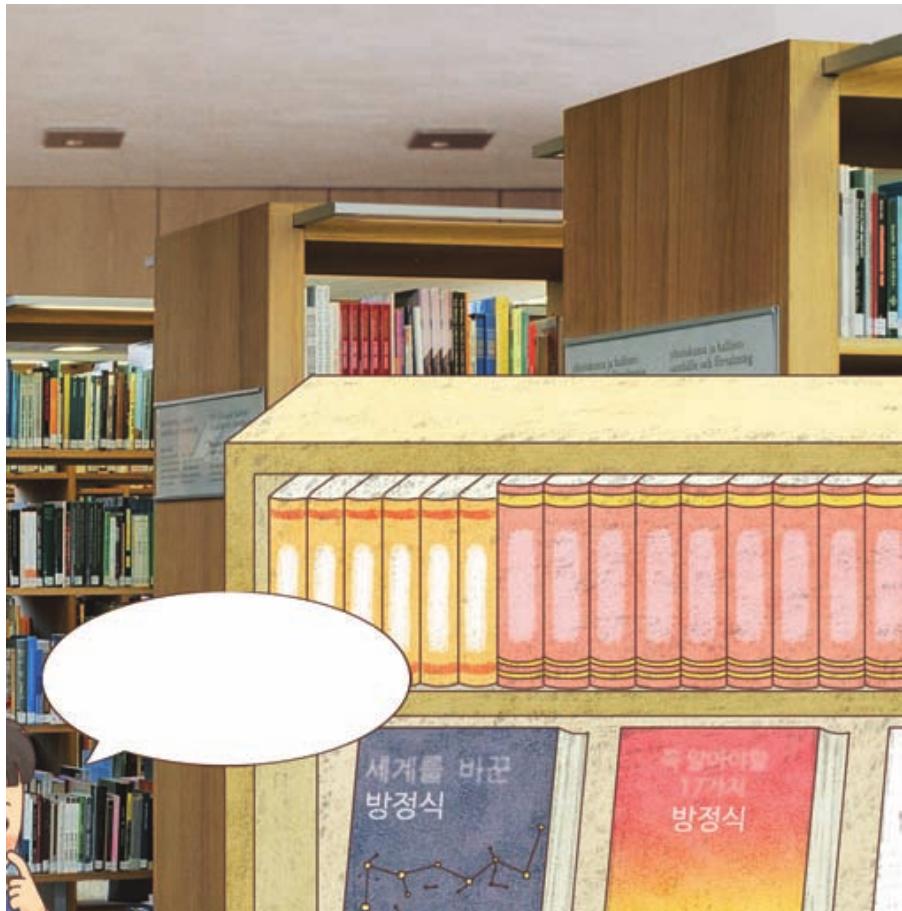








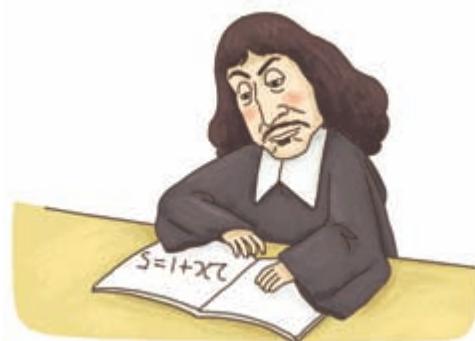








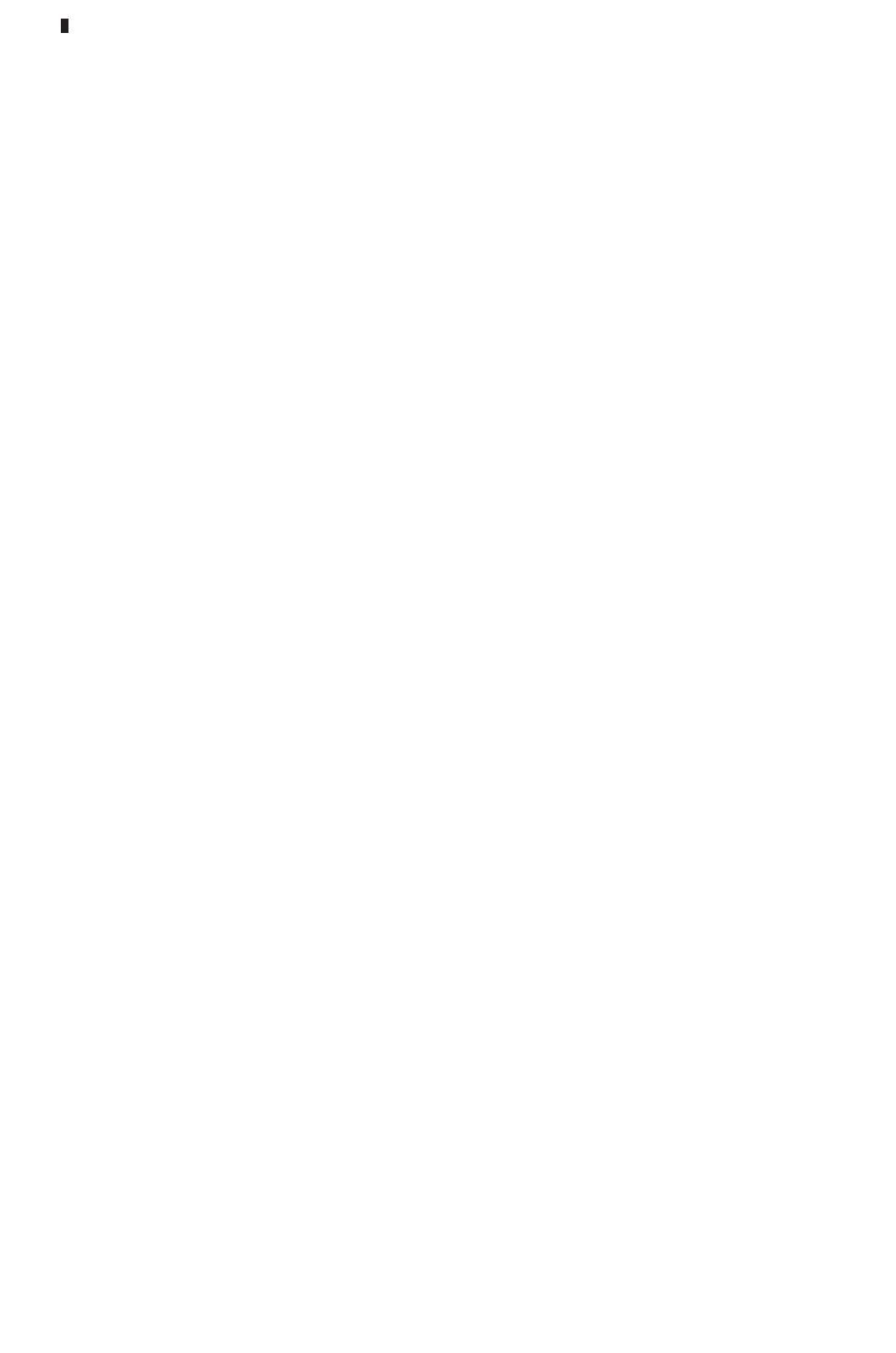


































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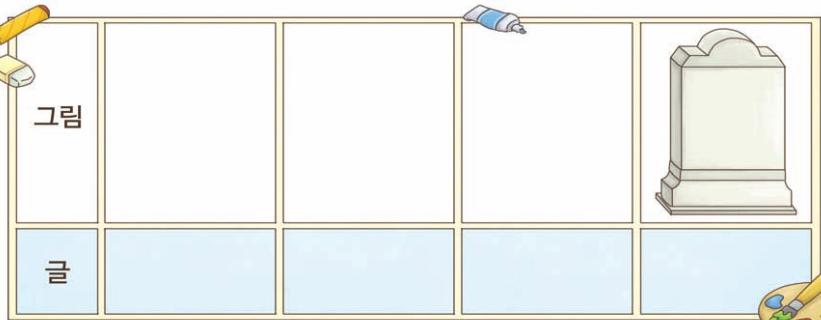














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→24A

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→25A

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→26A

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방정식

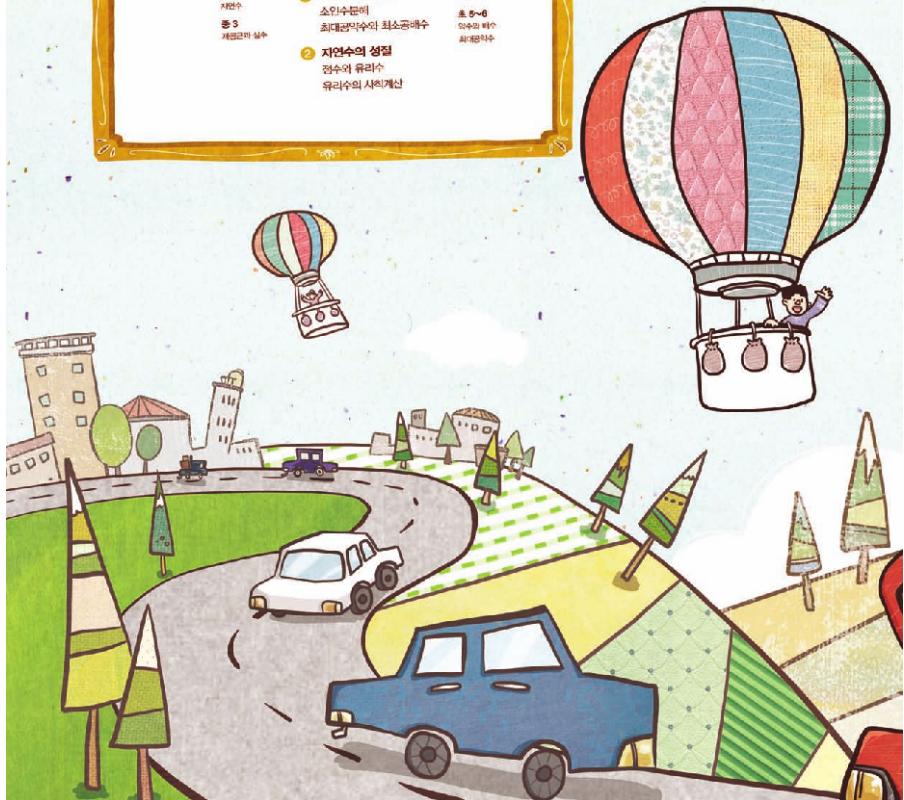
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종 2 자연수
종 3 계급교미 실수

1 자연수의 성질
소인수분해
최대공약수와 최소공배수

2 자연수의 성질
점수와 유리수
유리수의 사칙계산

종 4-6 자연수
초 5-6
이상의 퍼센트
화환점수













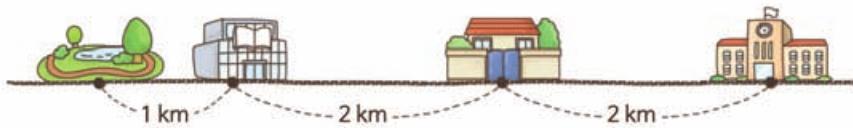




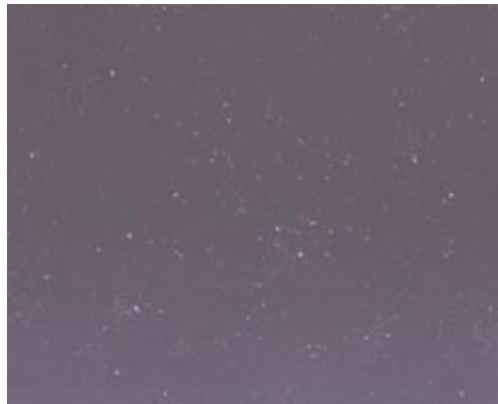


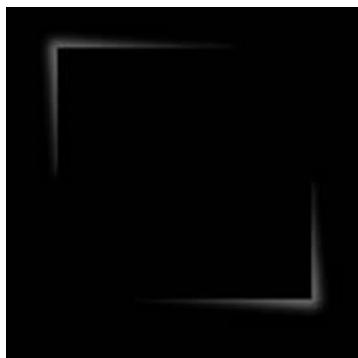


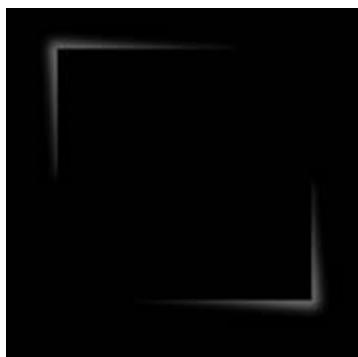






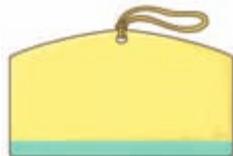














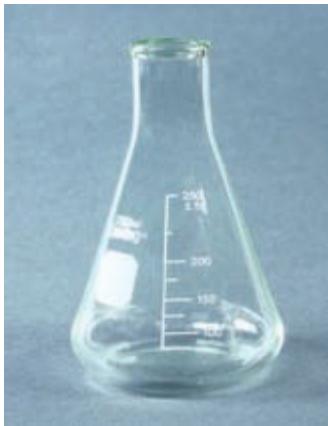


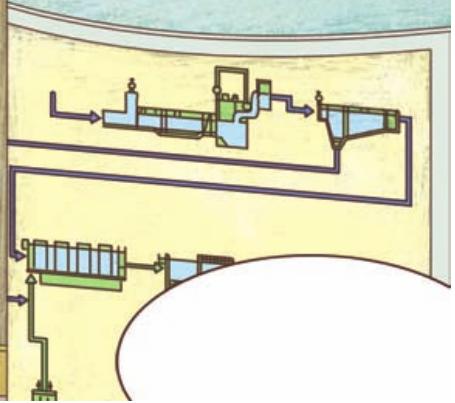
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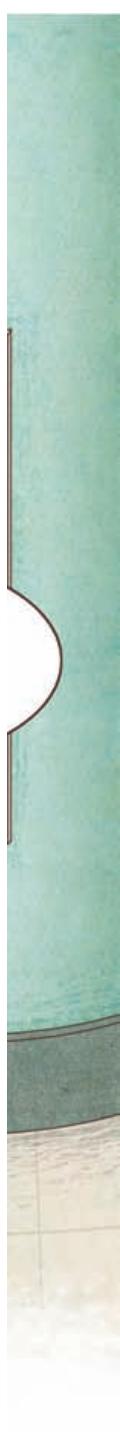
















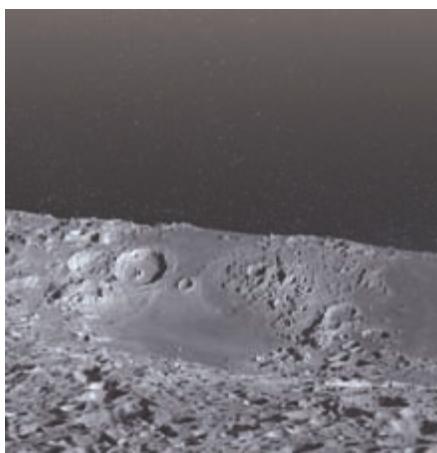
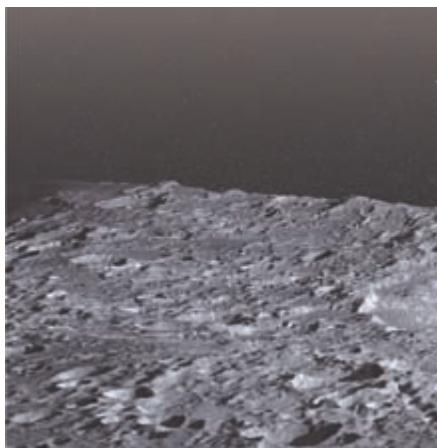












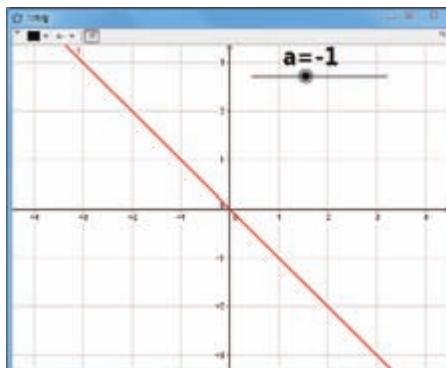
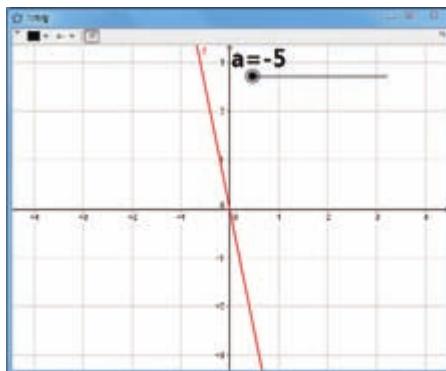
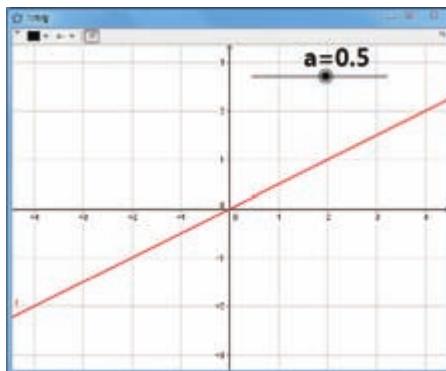
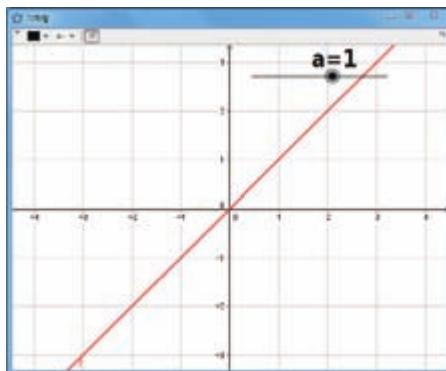


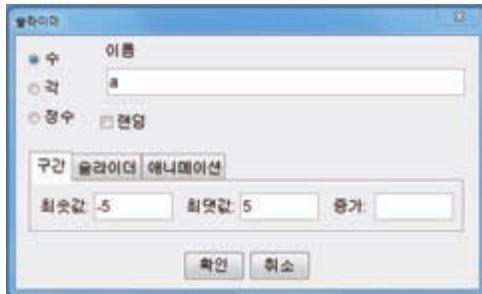
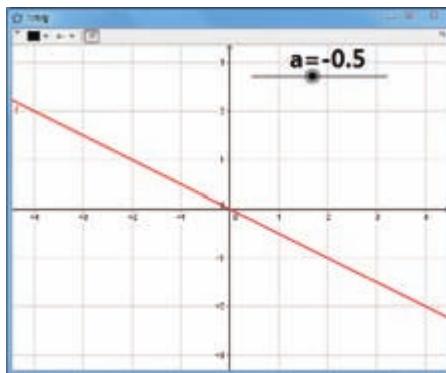
















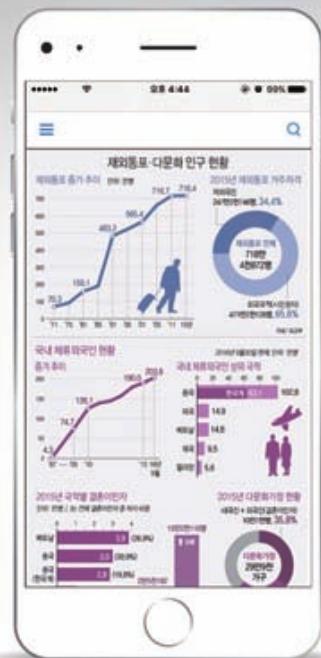
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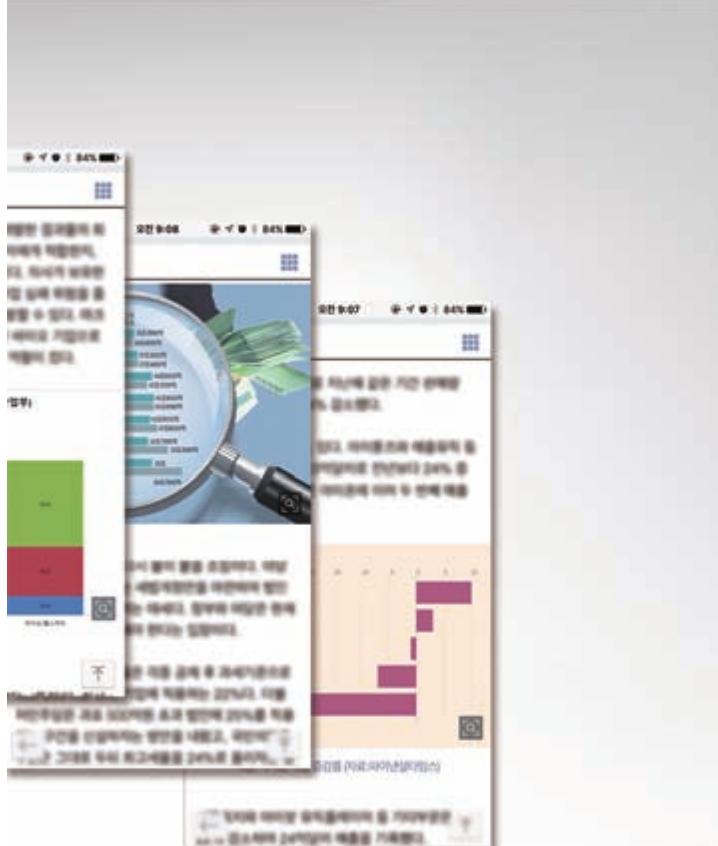




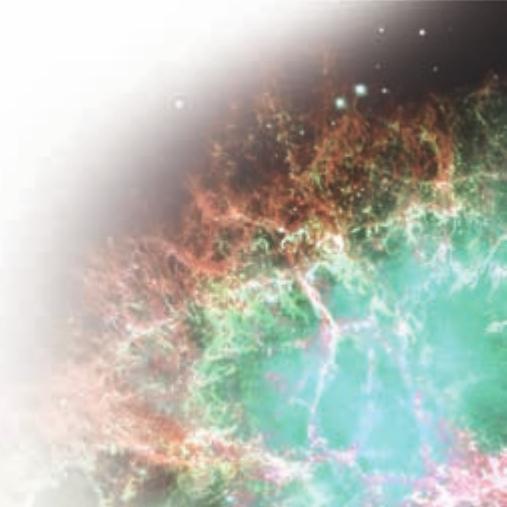












歲壬乾卦實一主司推考科罪○壬午○午時日暉夜一更審矣
客星不得明山家星也一更客星升於天江星上在尾宿十一度
去極一更度形體大如金星芒氣甚盛色黃赤動極○甲申○憲府
啓曰近來地網解弛百姓怠慢至於王虎在近寧之地職事論思以備
顧問不可噴列嘵諭而直宿之負相縱間審物情極為未便去九月十
一日本月初四日應入閼齒之人甚命嚴戒內轄寺正求折恩籍者
監之或因繫不于心人財物多出無謂甚矣請革其官都監郎廳宿直
答曰已為堆者不可至於嚴戒家折九○卯時辰時有霧氣反時太白
見於巴渝一更客星見於天江星上形體大如金星芒氣甚盛色黃
赤色極所在雷震及去極度數與月相近且有游亂不得測候○乙酉
○以舊天寶為更期參判朴弘老為司憲府大司憲具儀辭為僉知中
樞府事樞大任為吉城副閫中男為工曹少議尹弘國為兵曹佐郎虛
廷善為司憲府監察兼諭也馬都推府都事李得可為刑錄院正僉
諭為仁川府使處京任為理其邑郡守○卯時辰時太白見
於巳地夜一更客星見於天江星上在尾宿十一度去極一百九度形
體大如金星芒氣甚盛色黃赤色極在卯時辰時太白見



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방정식

배운 내용

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자연수
총 3
세공크라 실수

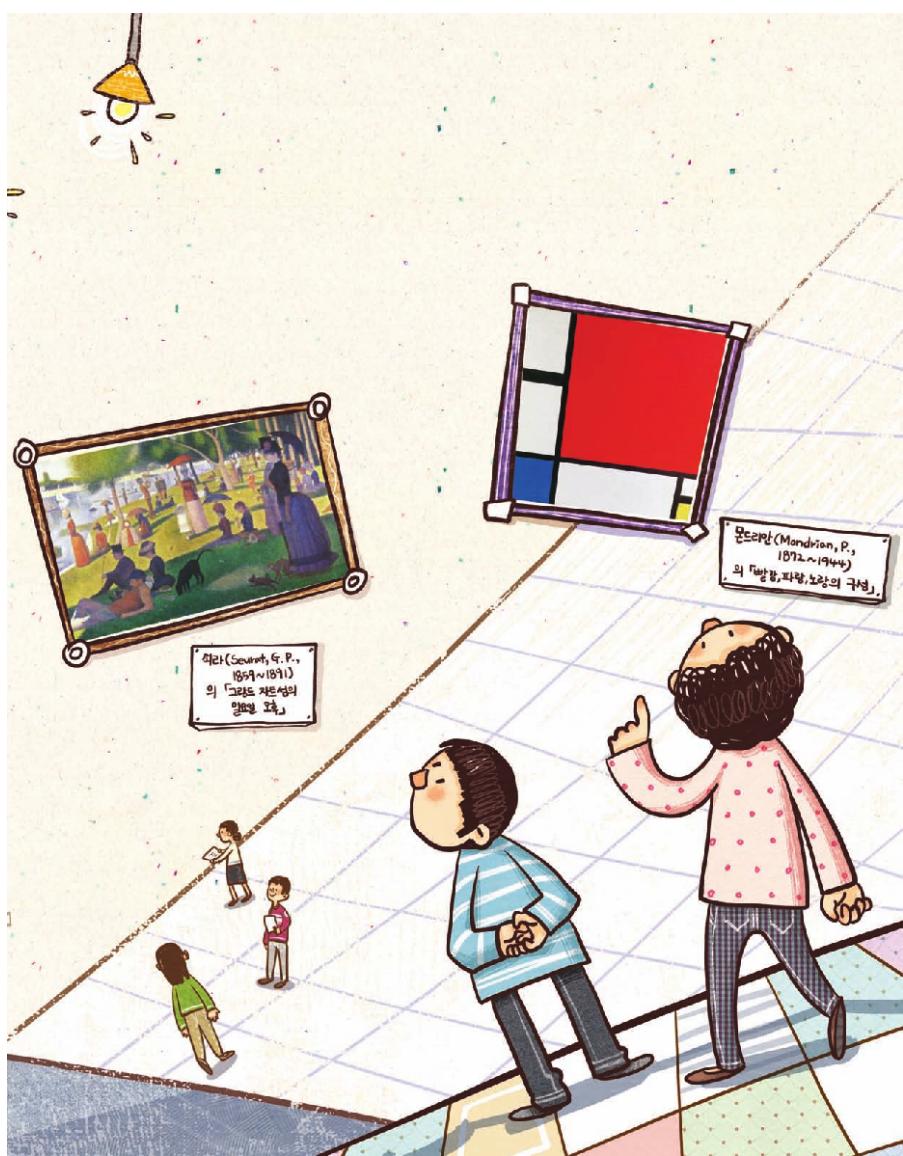
이 단원의 내용

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소인수분해
최대공약수와 최소공배수
- 2 자연수의 성질
정수와 유리수
유리수의 사칙계산

마음 내용

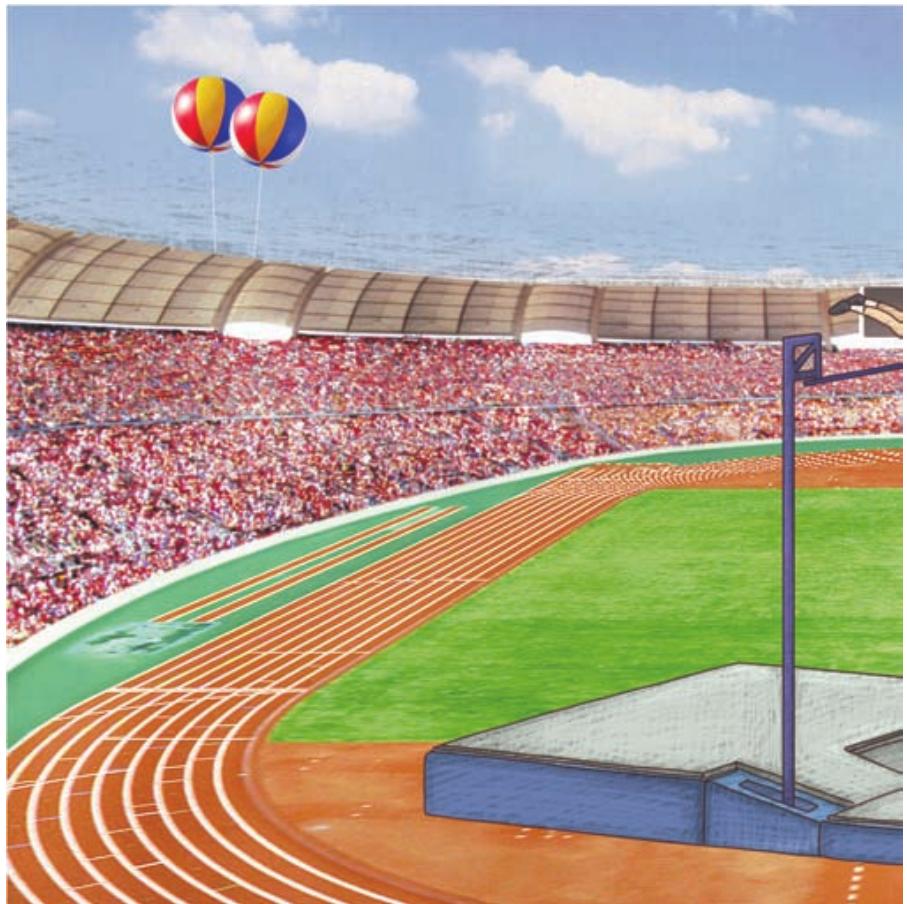
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자연수
총 5~6
자연수 실수
세공크라수

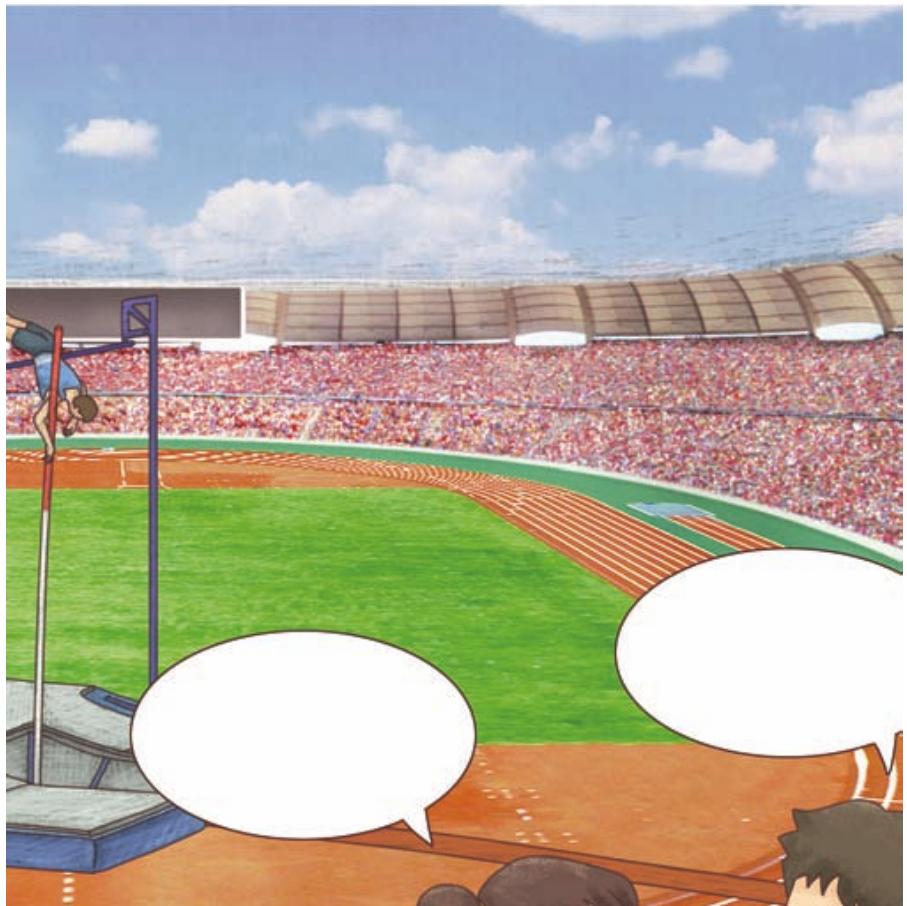














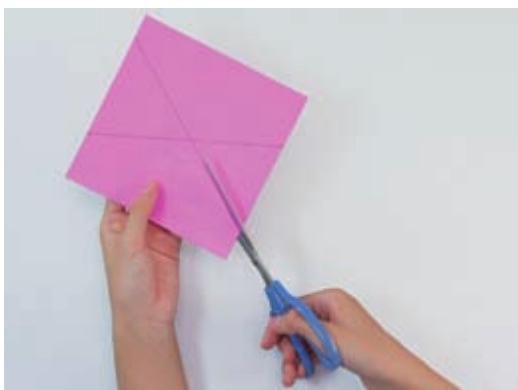


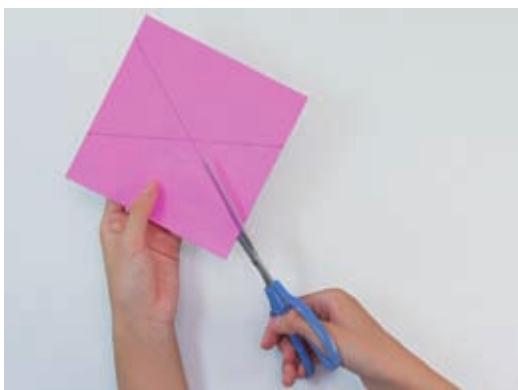


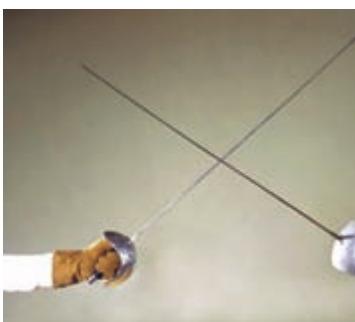
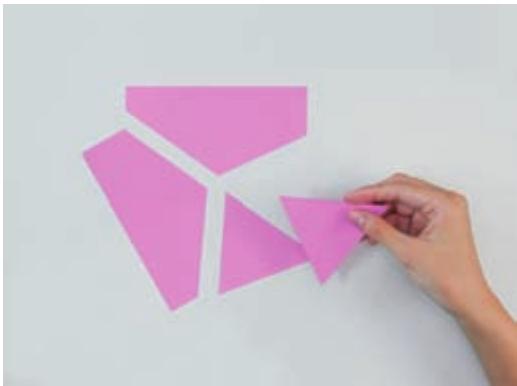




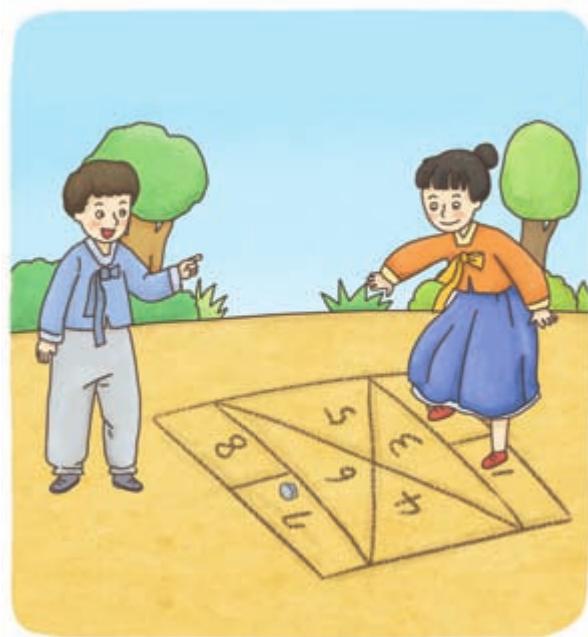




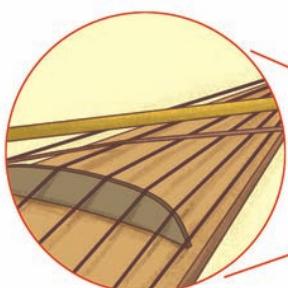








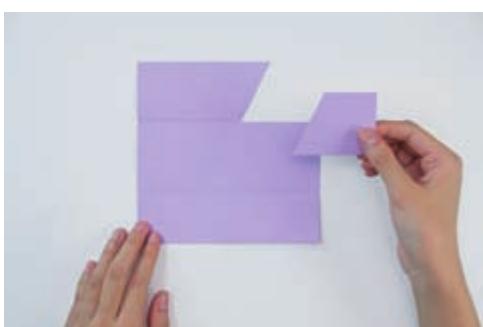
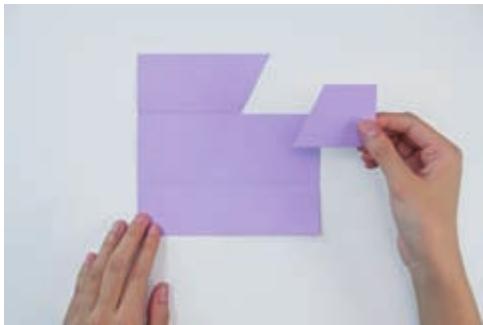


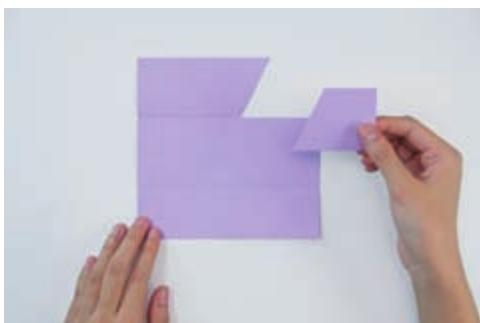


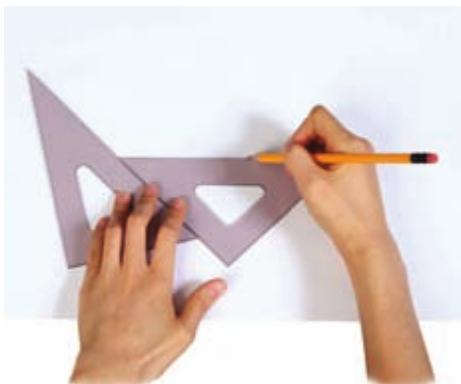








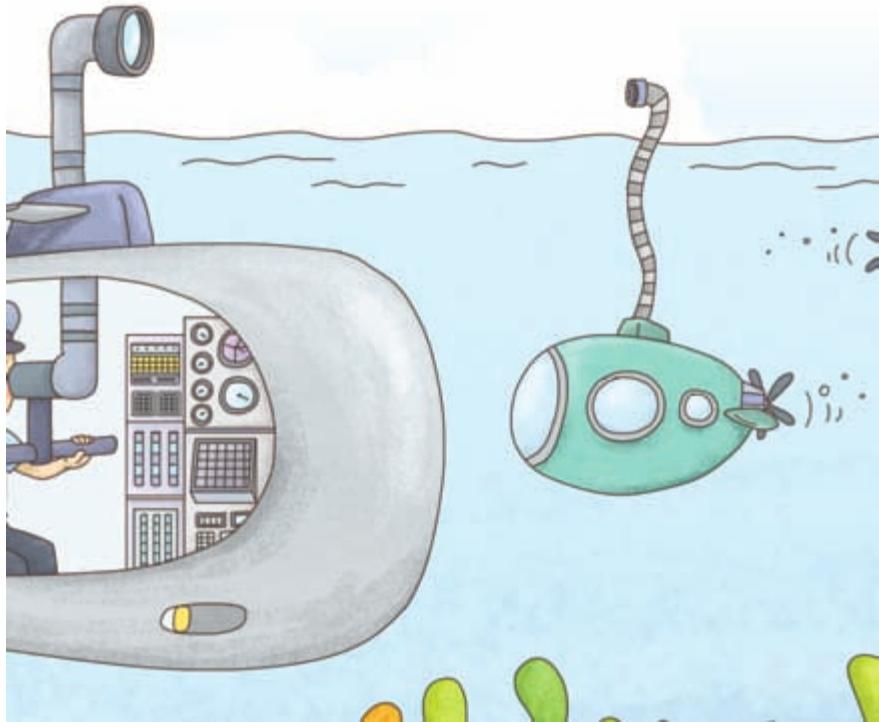


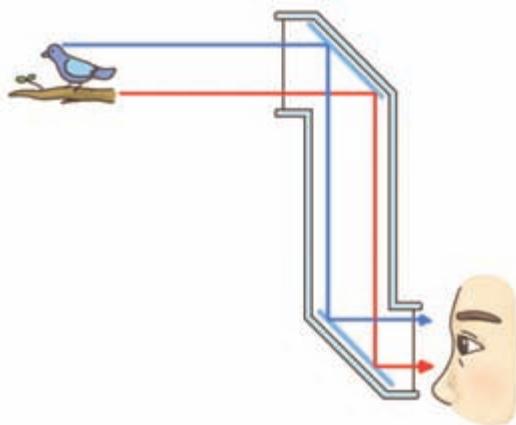
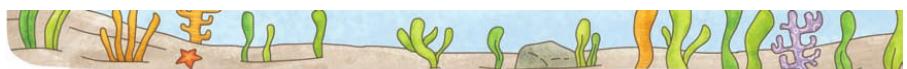
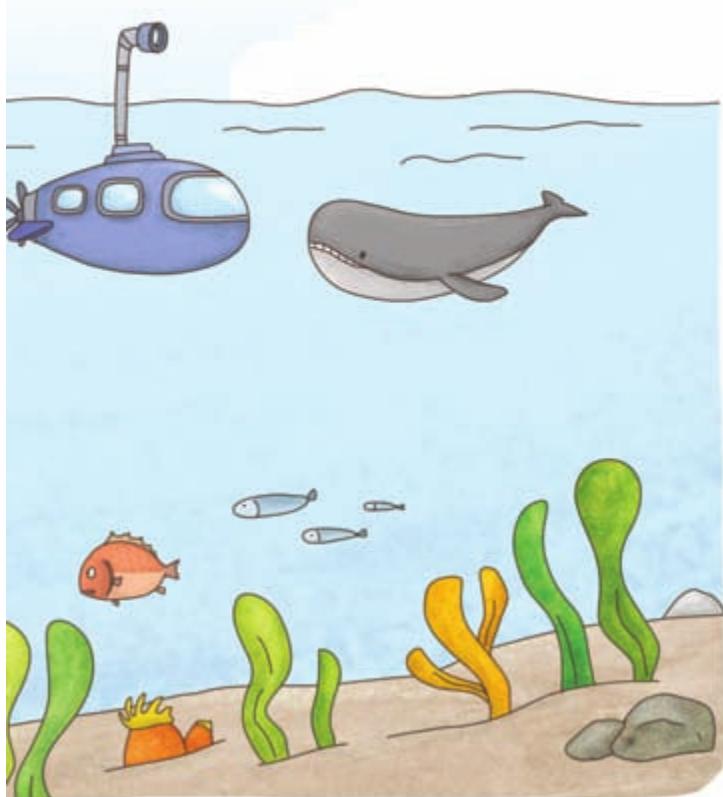












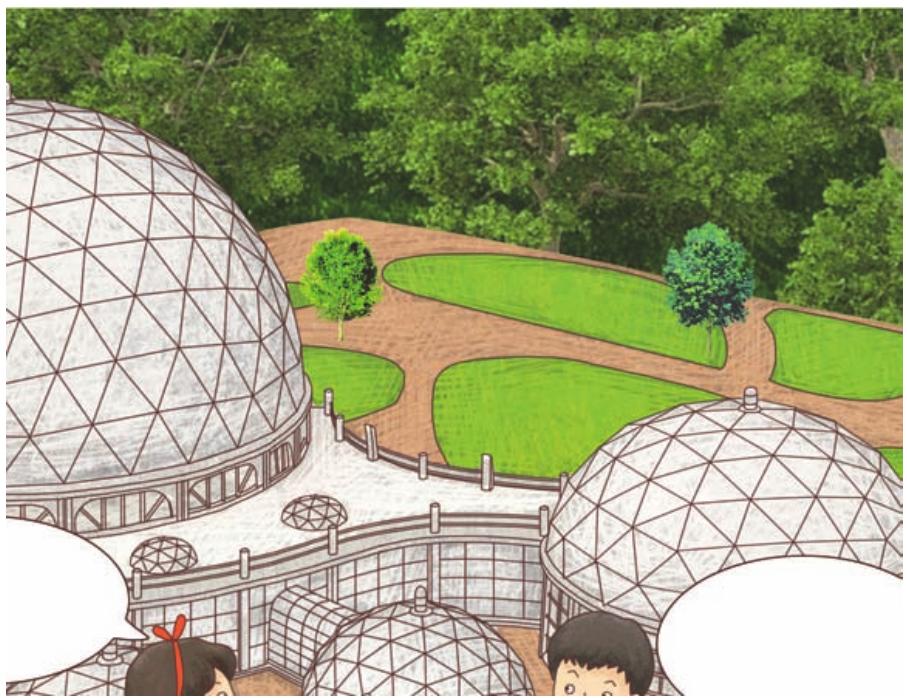




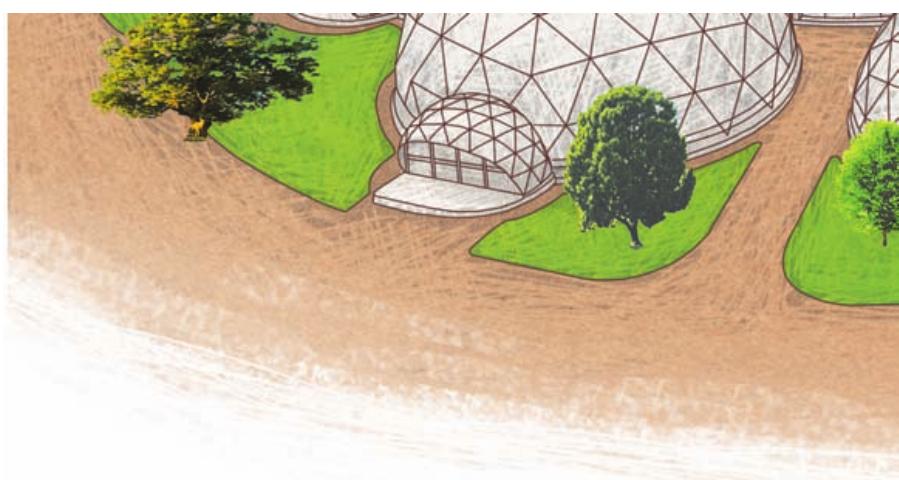


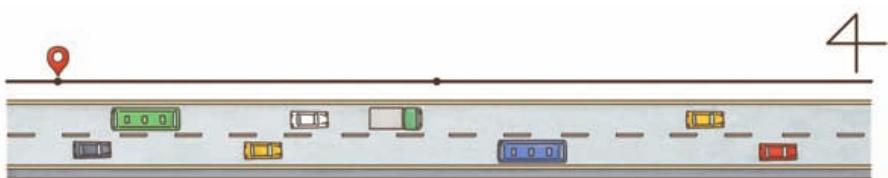


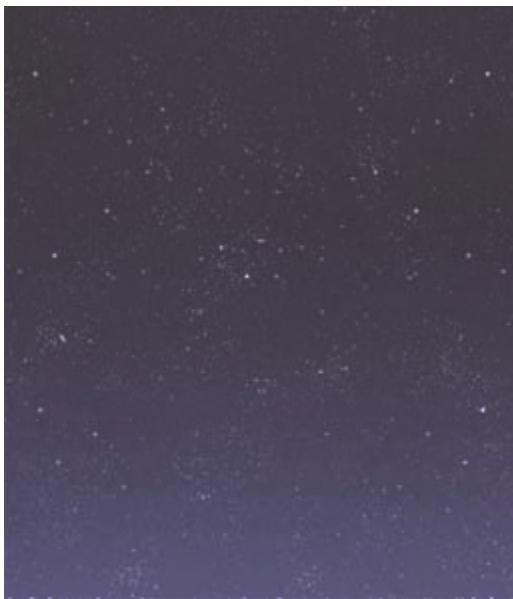
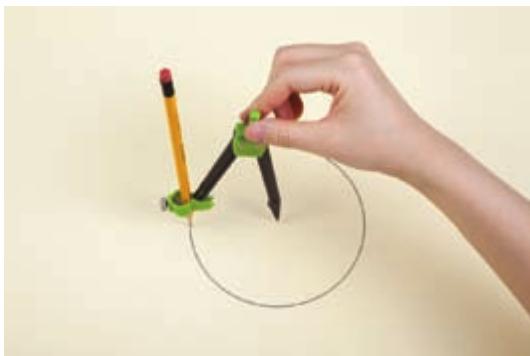




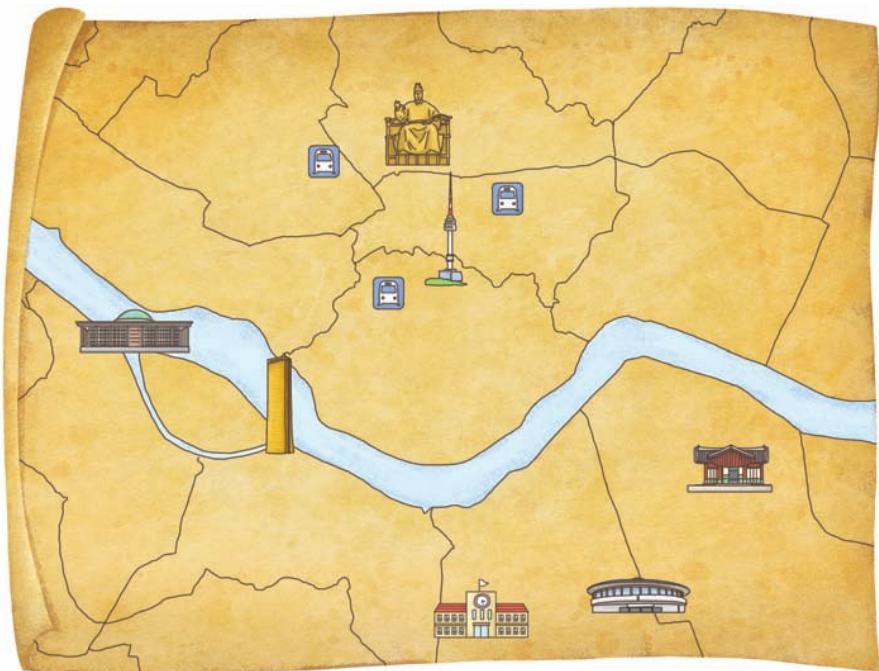






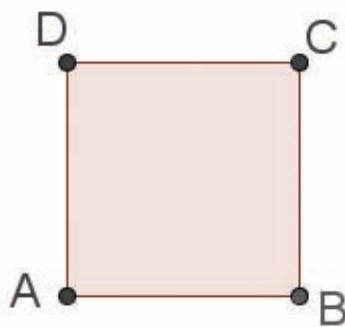


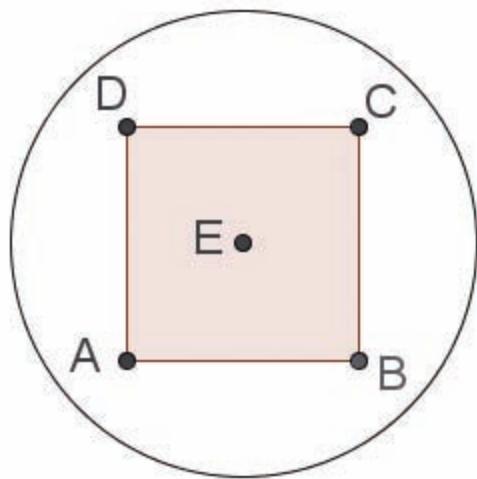


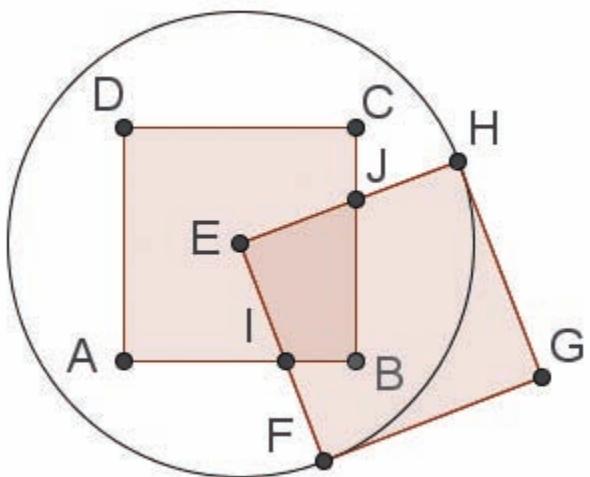
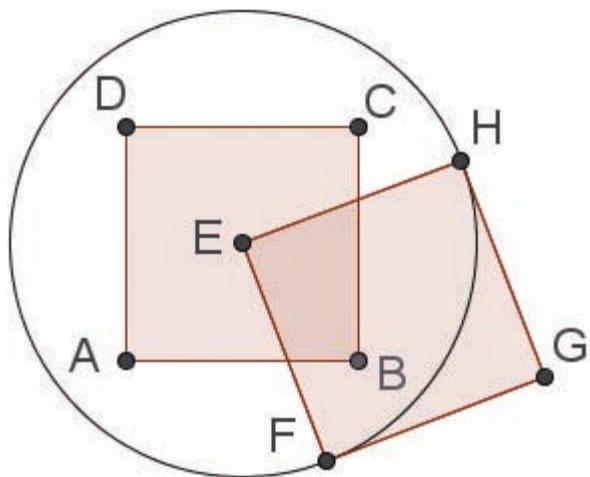


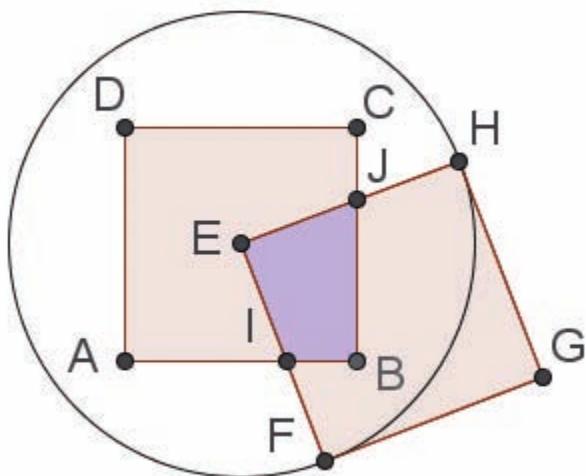
















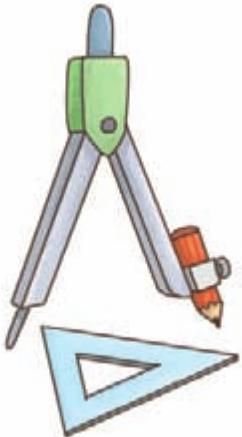
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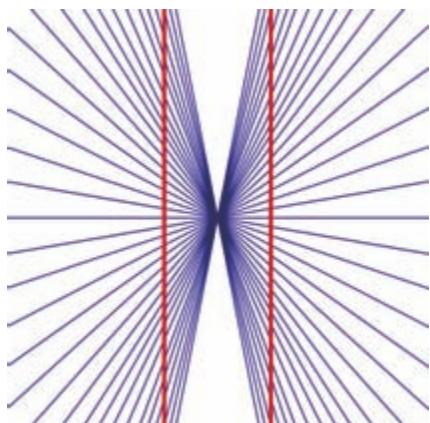


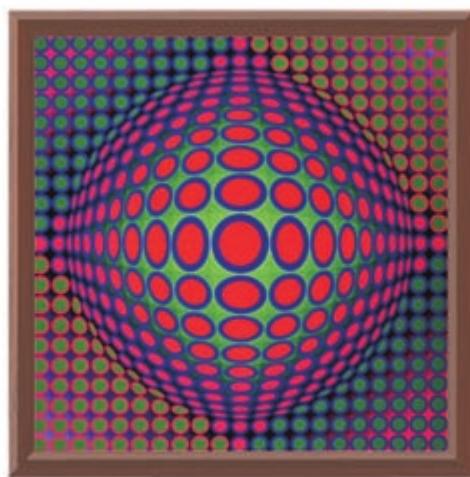
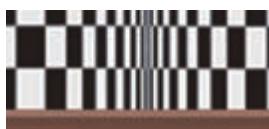












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방정식

배운 내용

이 단원의 내용

배운 내용

총 2
 자연수

총 3
 자연수와 실수

① 자연수의 성질
 소인수분해
 최대공약수와 최소공배수

총 3~4
 자연수

총 5~6
 자연수와 실수
 대수학

② 자연수의 성질
 정수와 유리수
 유리수의 사칙계산























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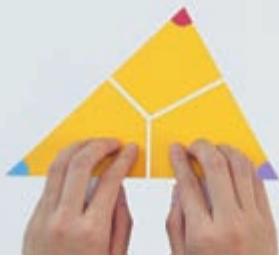


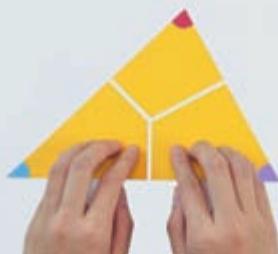
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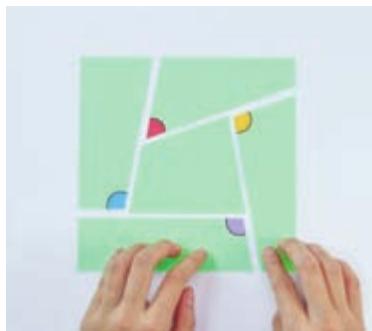
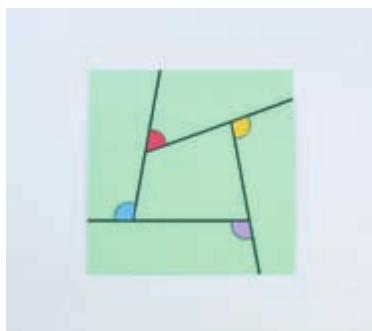


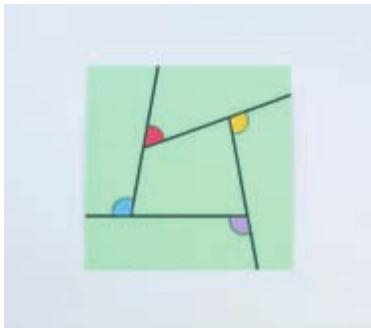
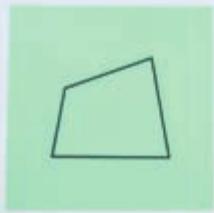


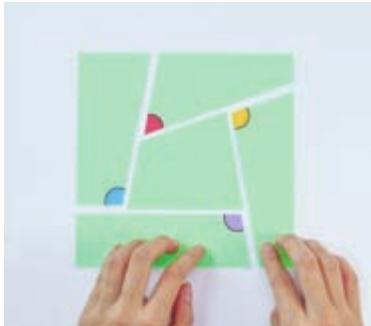
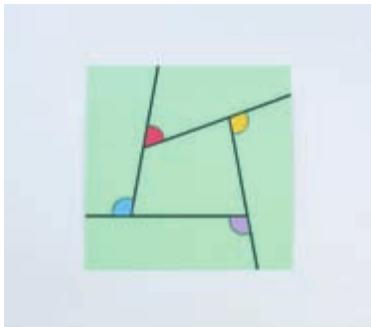
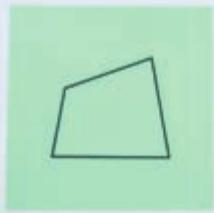


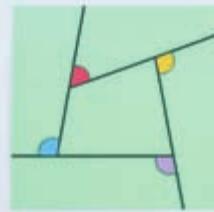
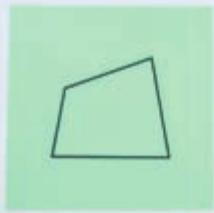


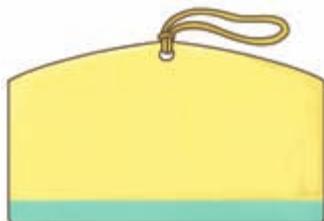
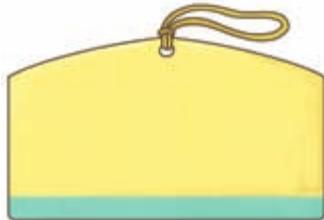
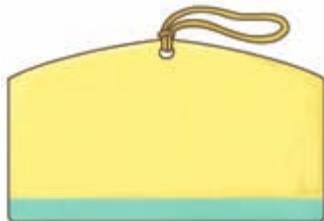
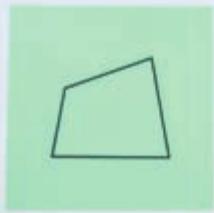
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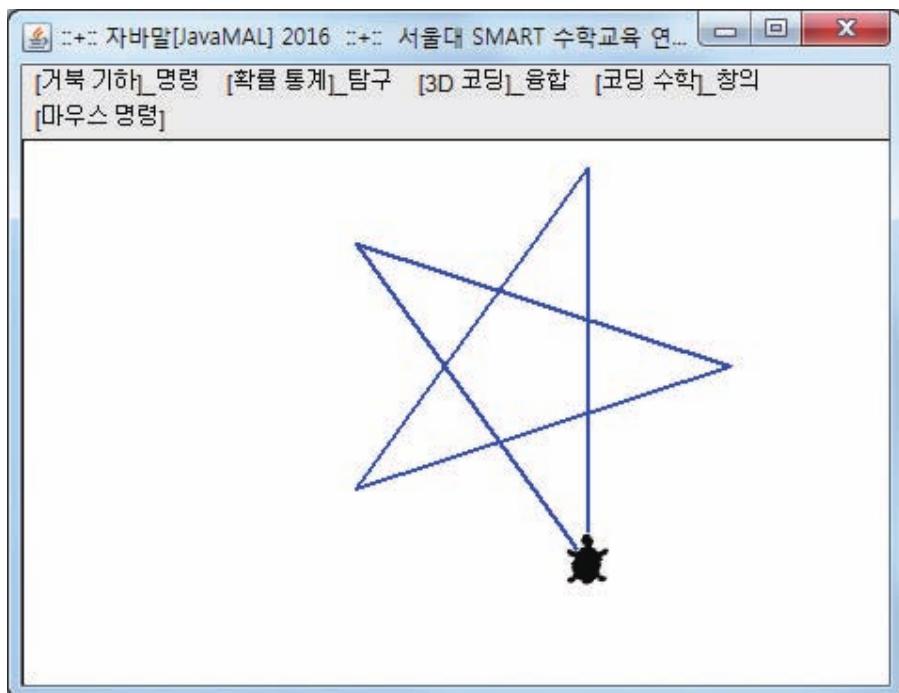
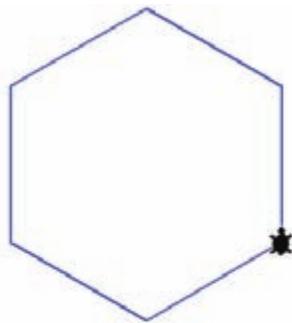








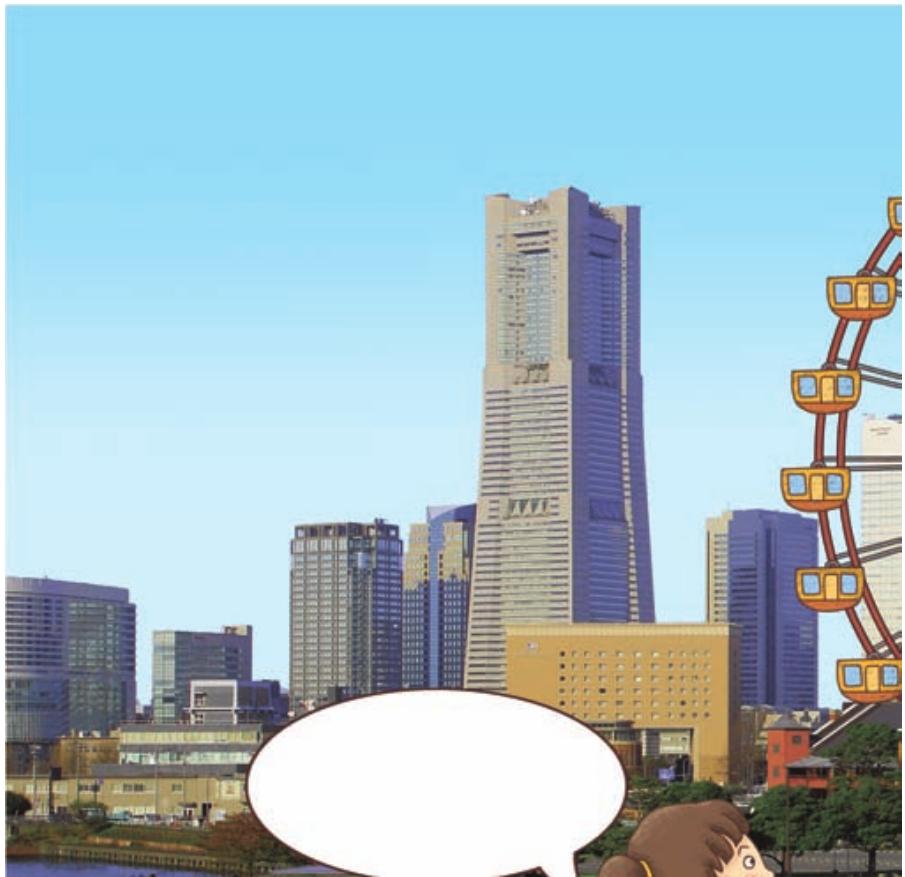






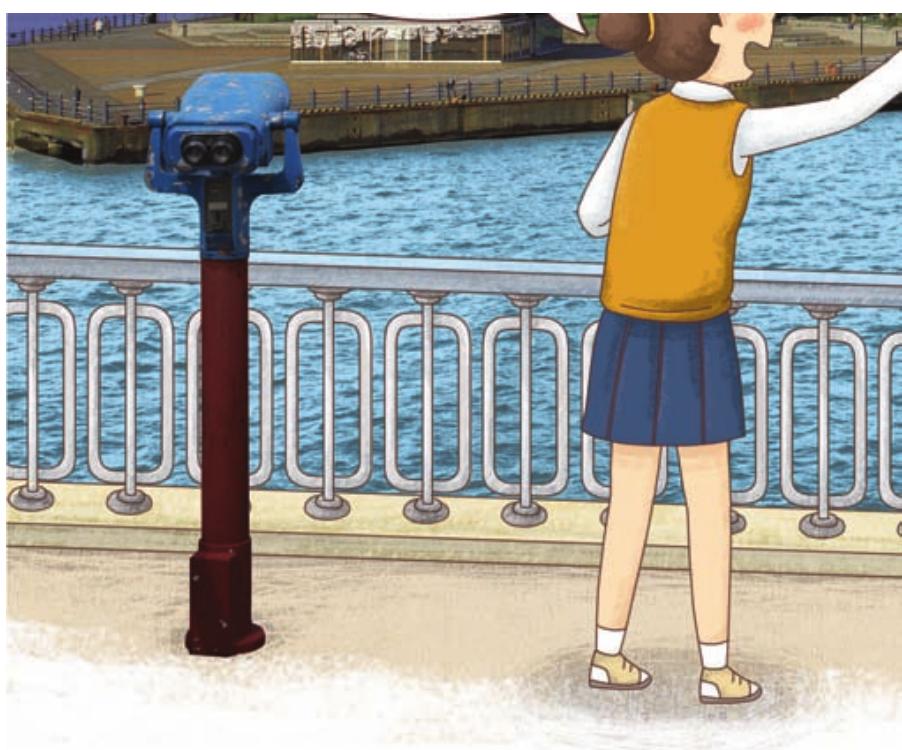




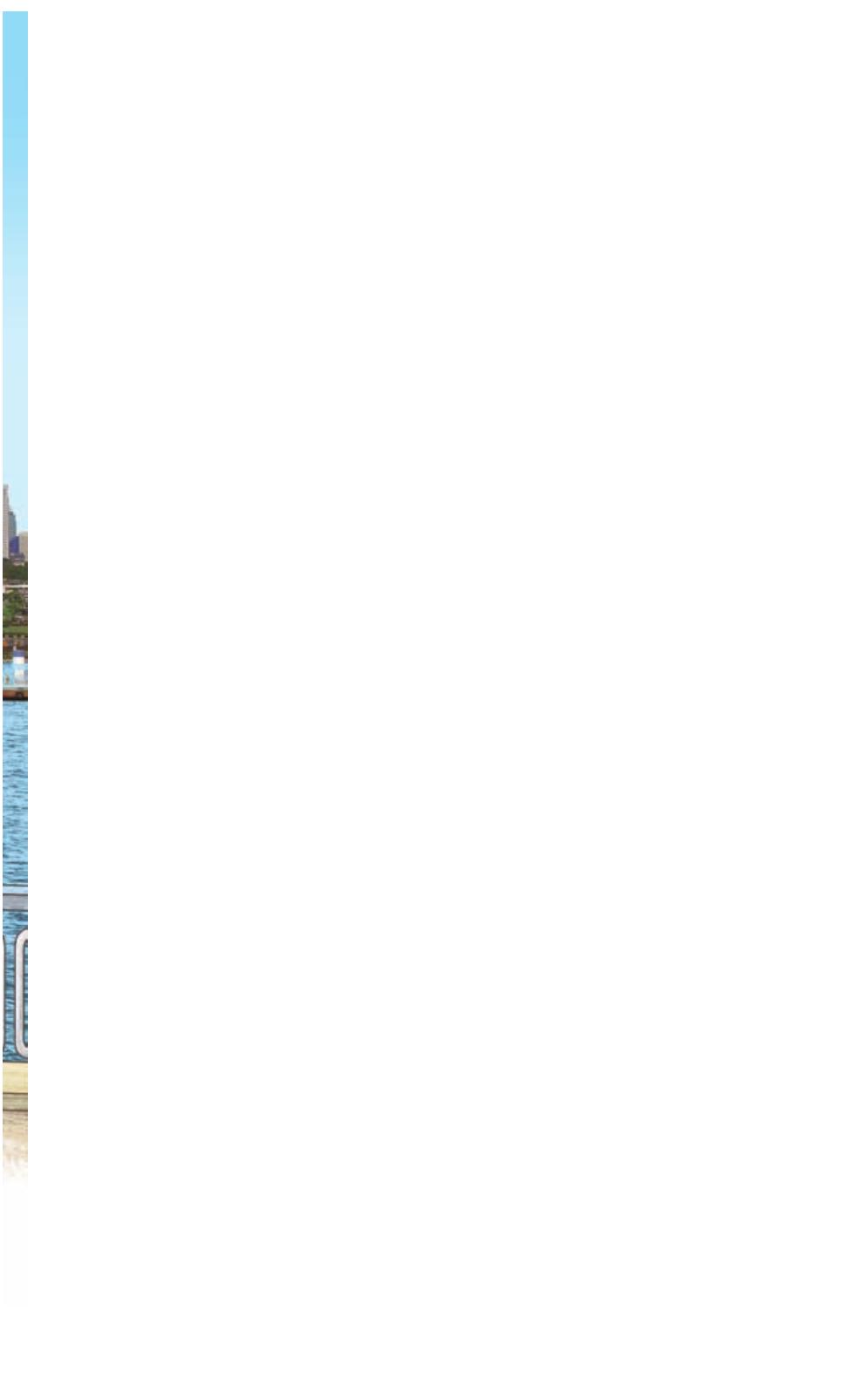


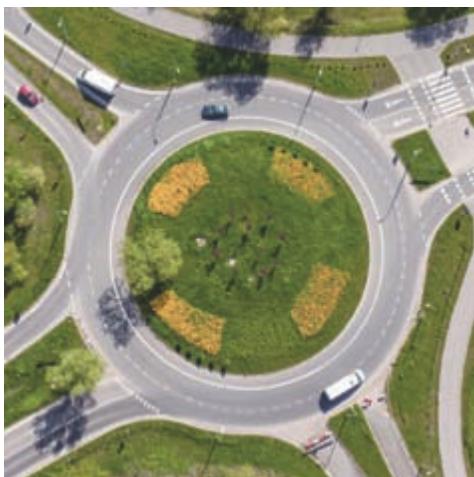


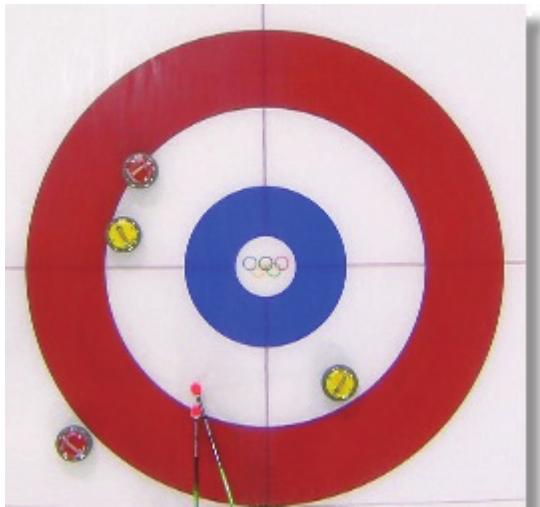
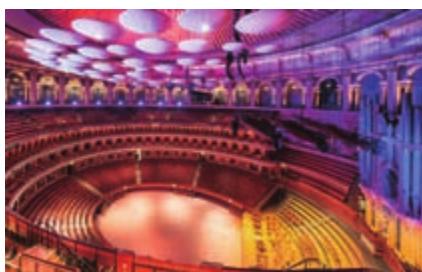




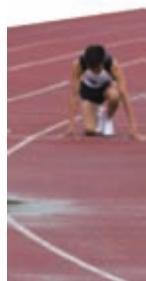




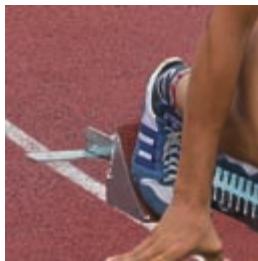
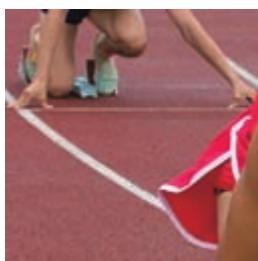
















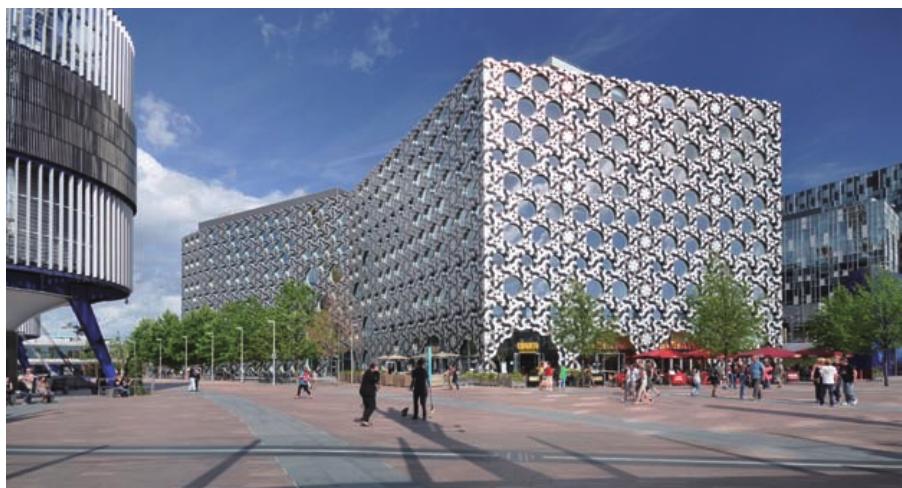




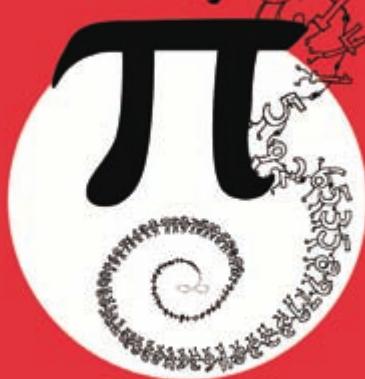




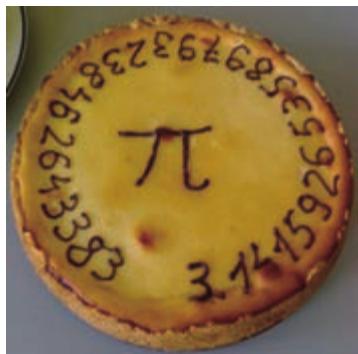


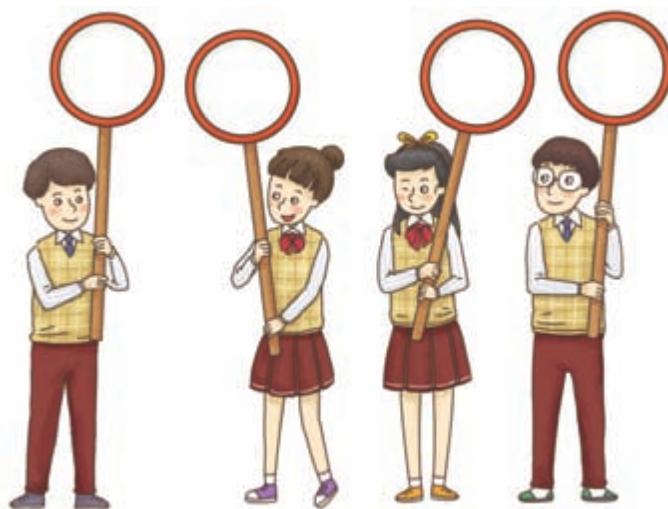


Happy Super
Pi Day!



3.14.15
9:26:53





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방정식

배운 내용

- 중 2 자연수
- 중 3 재현근과 실수

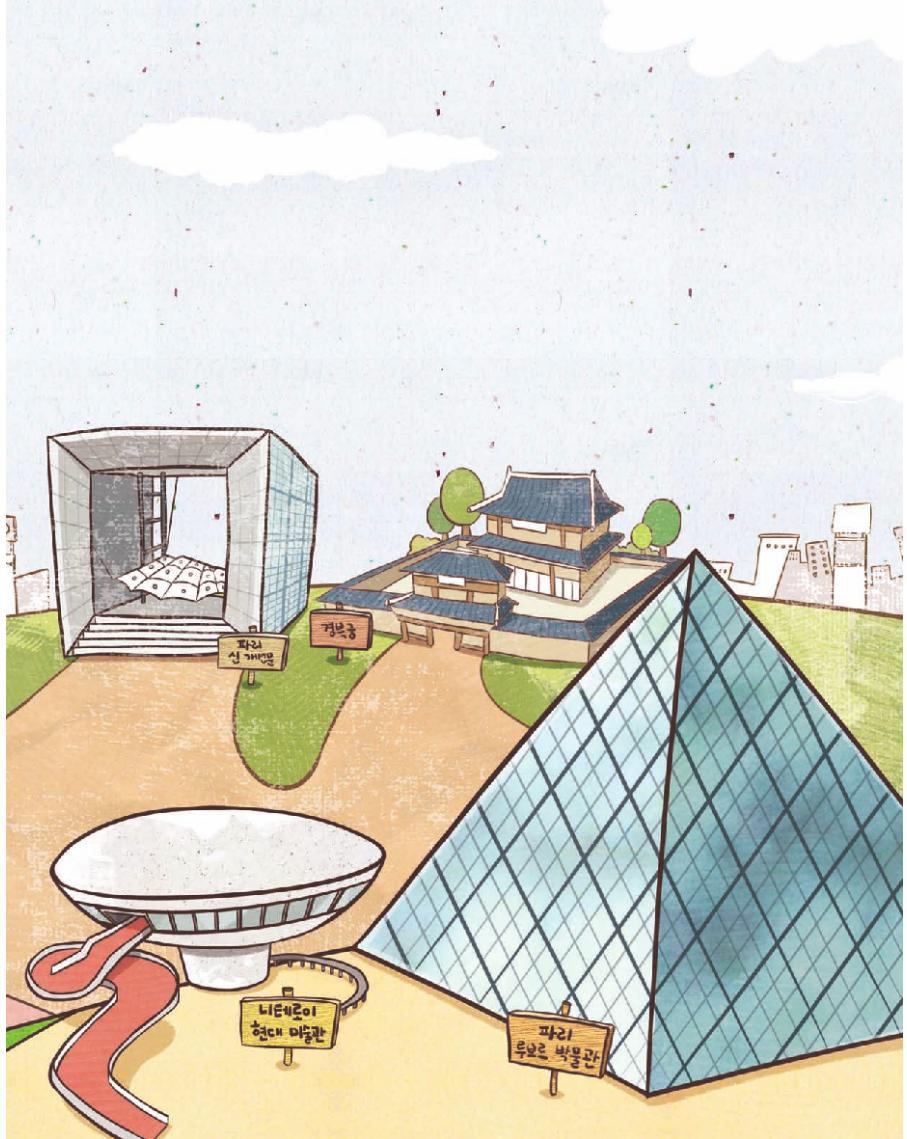
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- 1 자연수의 성질
소인수분해
최대공약수와 최소공배수
- 2 자연수의 성질
정수와 유리수
유리수의 사칙계산

파악 100%

- 초 3~4 자연수
- 초 5~6 학생의 실수
최대공약수





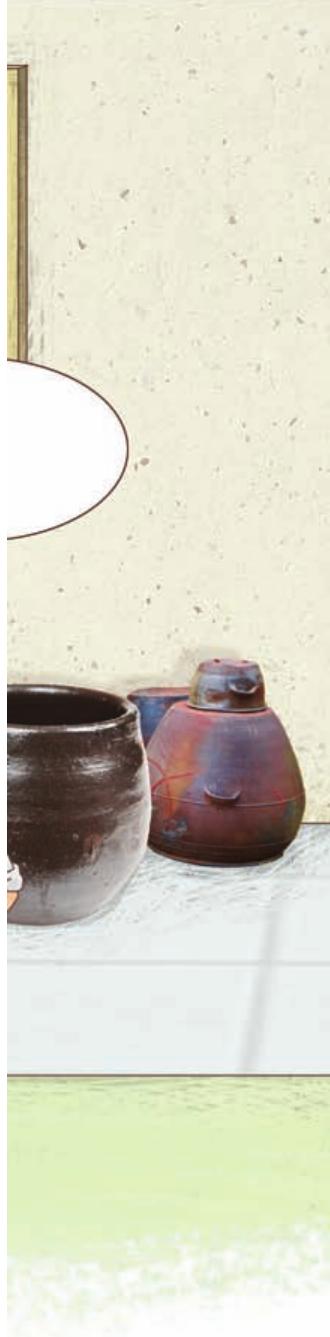


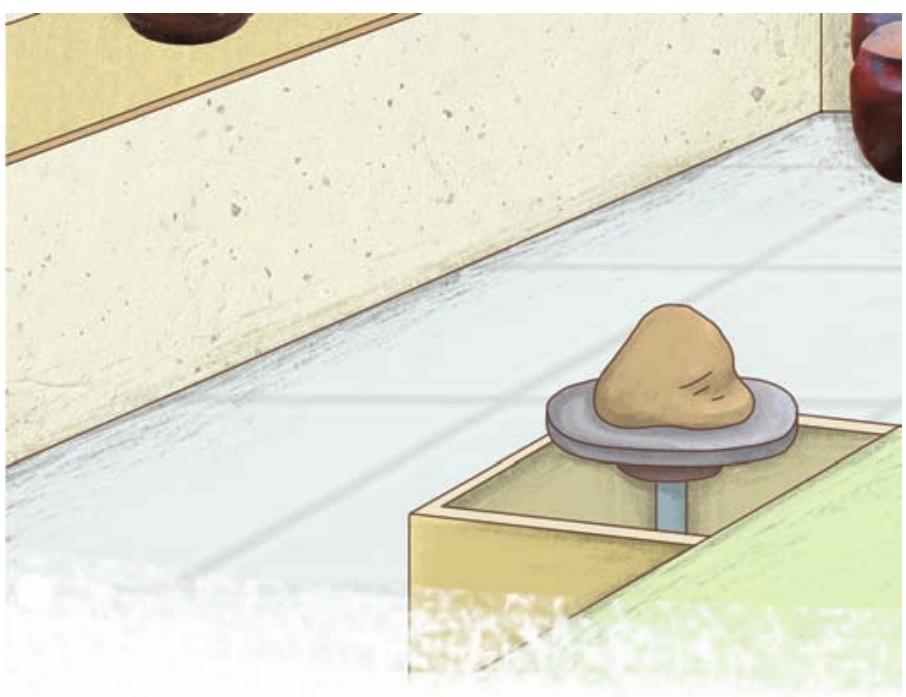


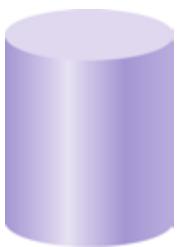


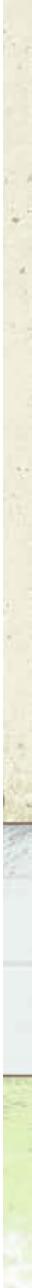






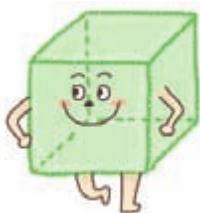


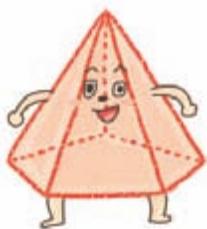
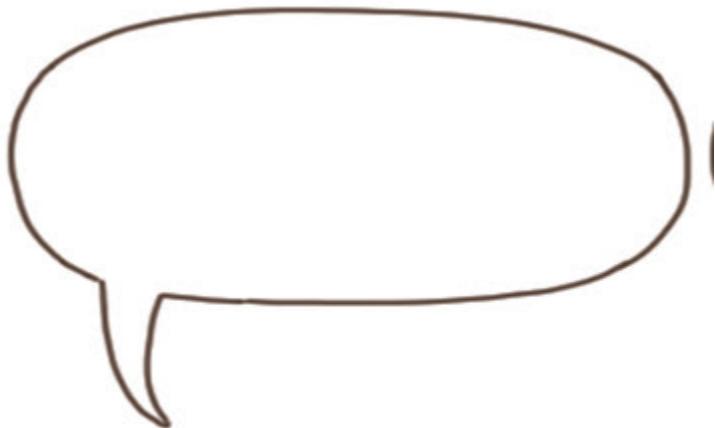




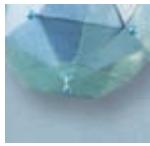




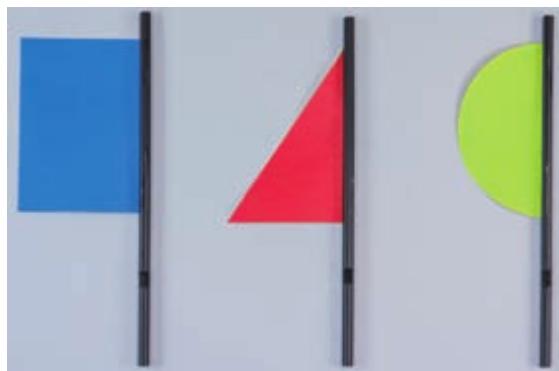
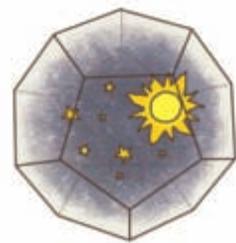
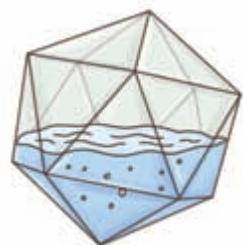
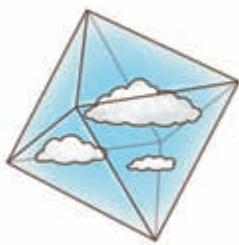






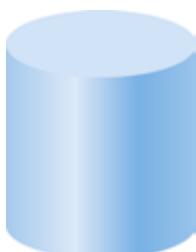


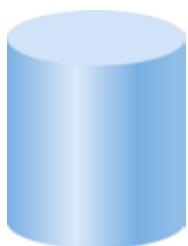


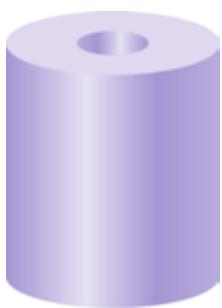
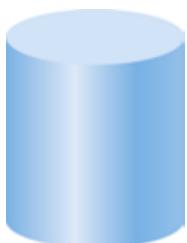




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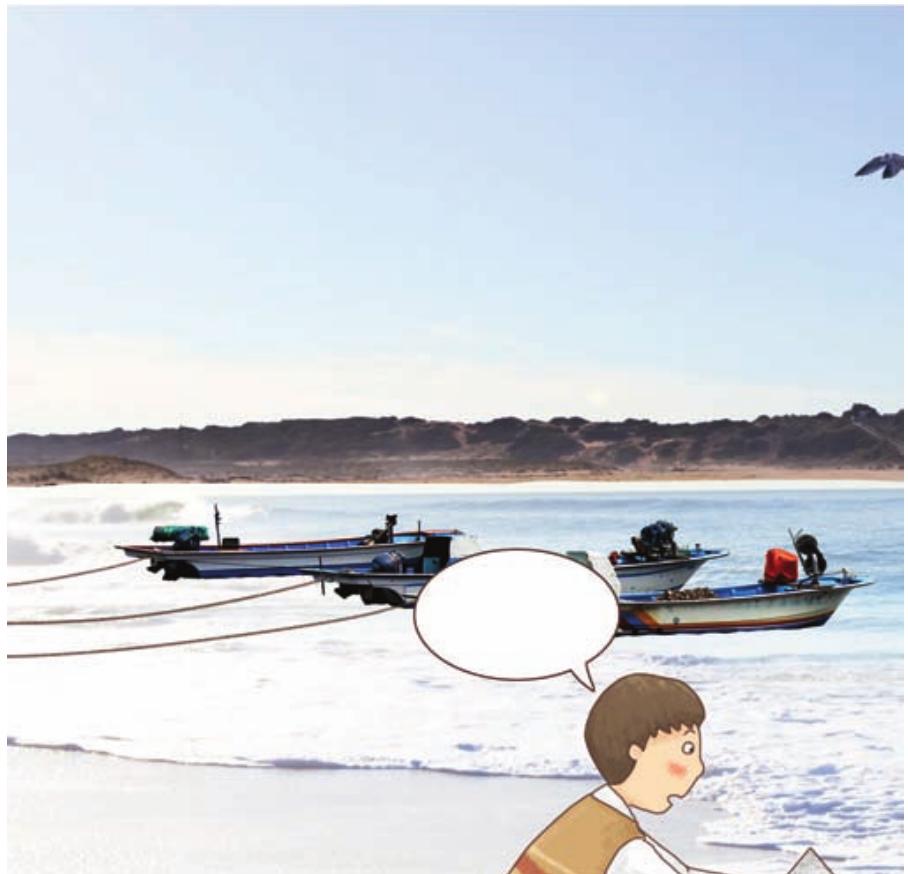










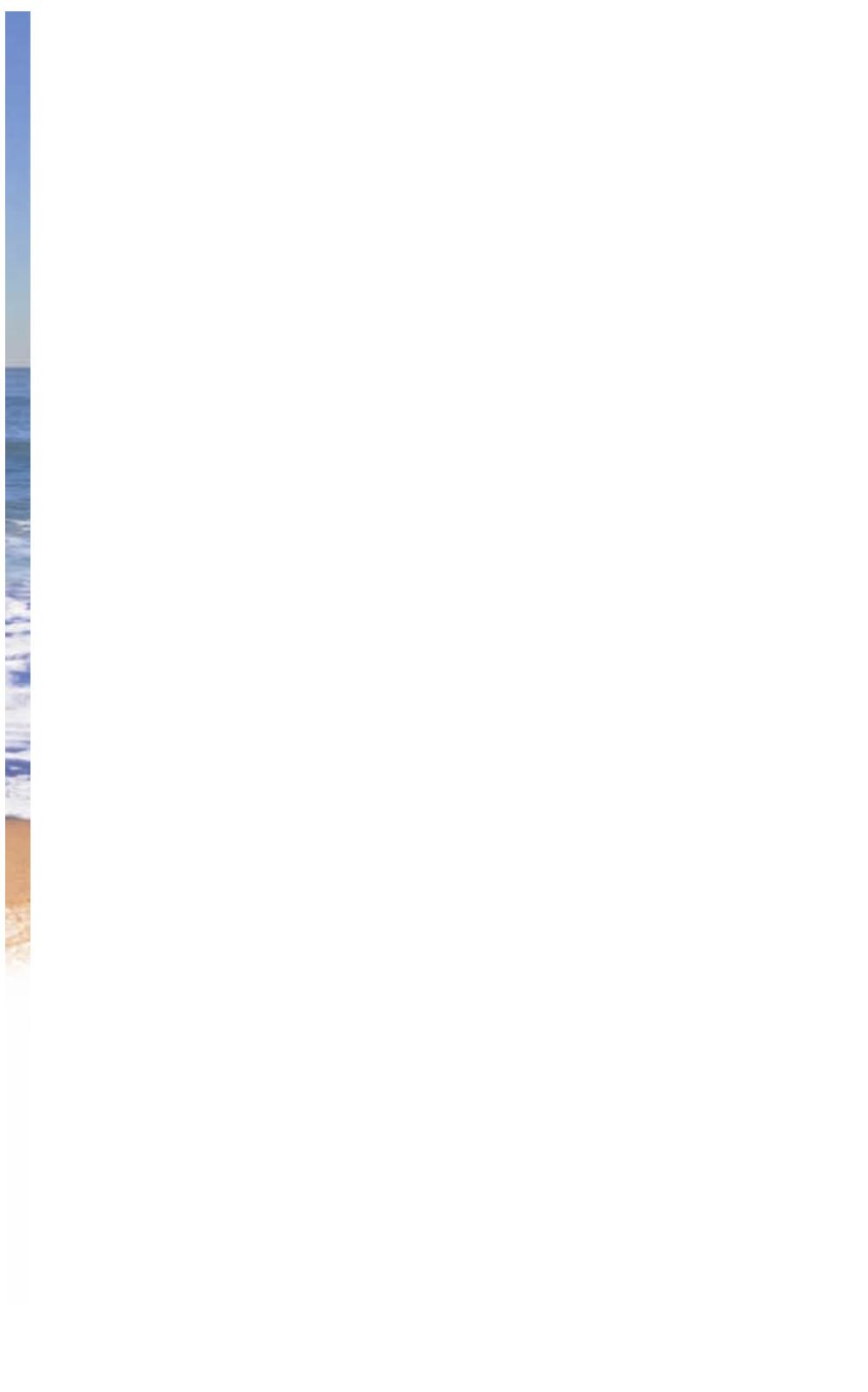




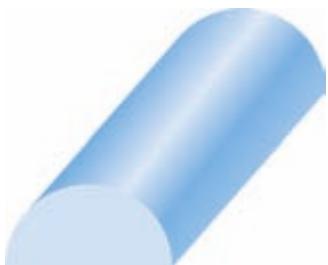






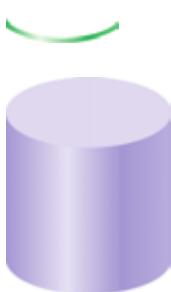


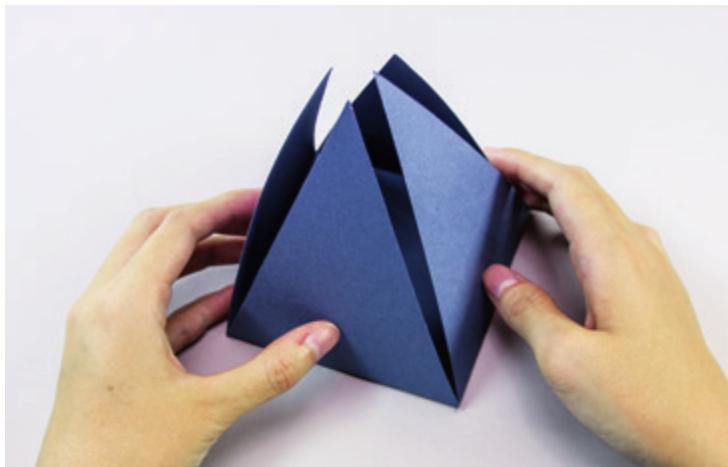




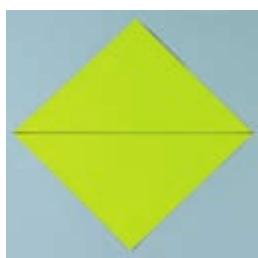


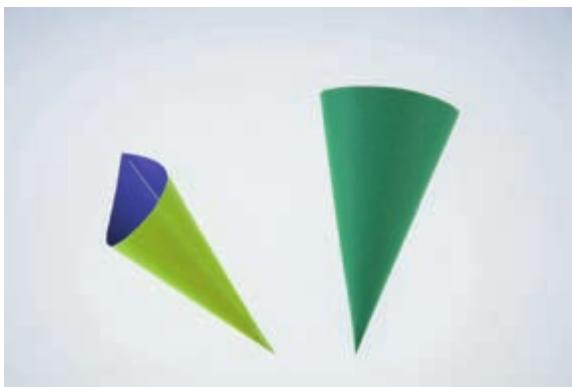


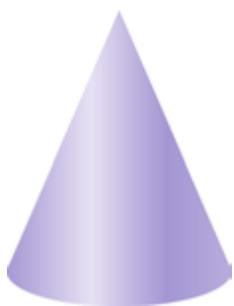
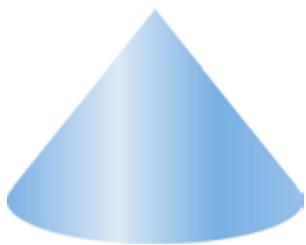








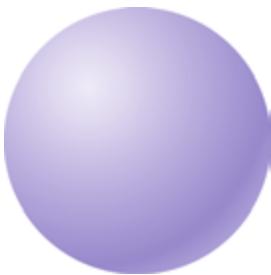
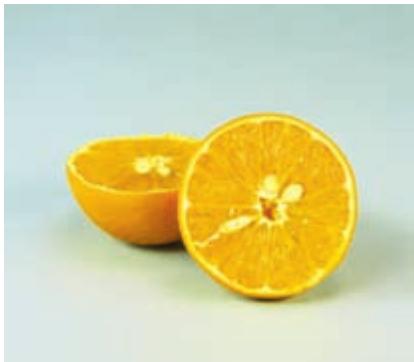


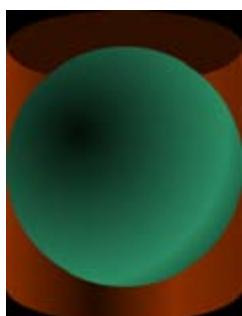
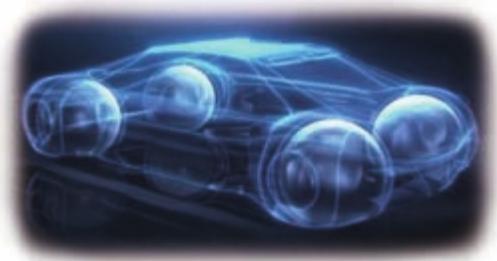
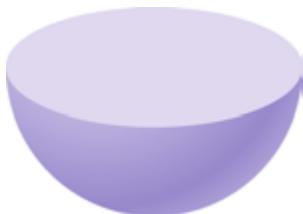




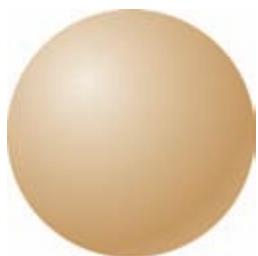


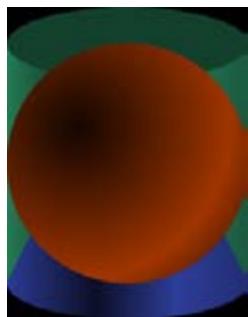
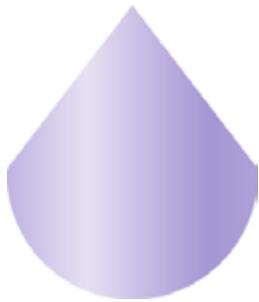




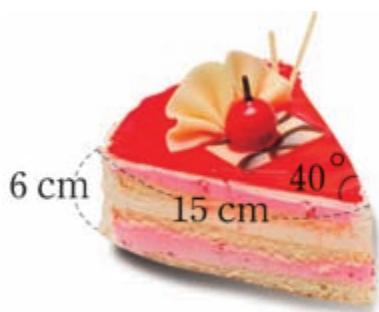


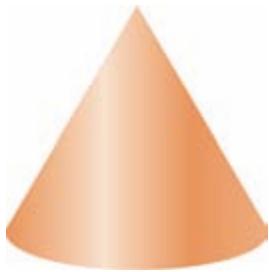








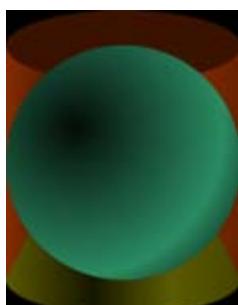


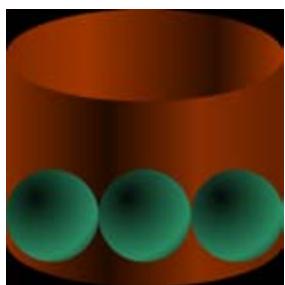










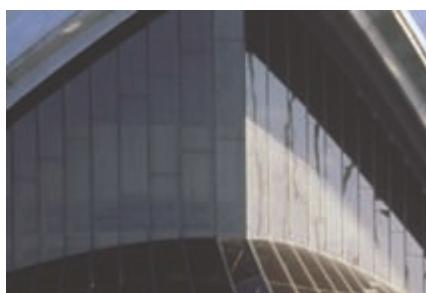


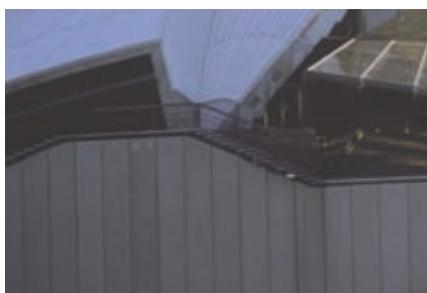
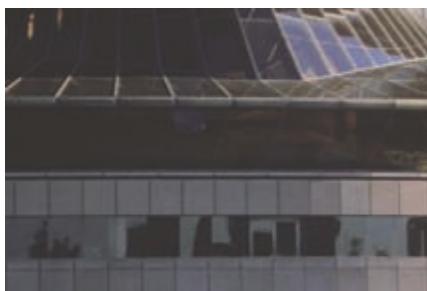
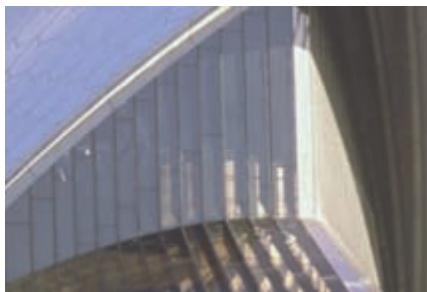


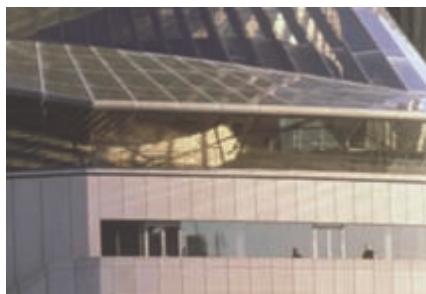


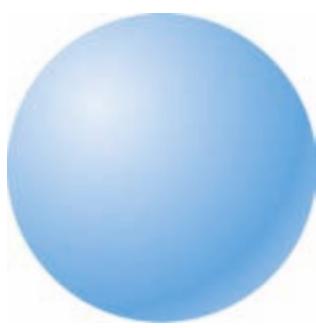














I

방정식

배운 내용

중 2
방정식

이 단원:

1 자연수의



| 성질

...

의 내용

배울 내용

초 3~4

자연수



② 자연수의
정수와 두
유리수의

58

수와 최소공배수

초 5~6

약수와 배수

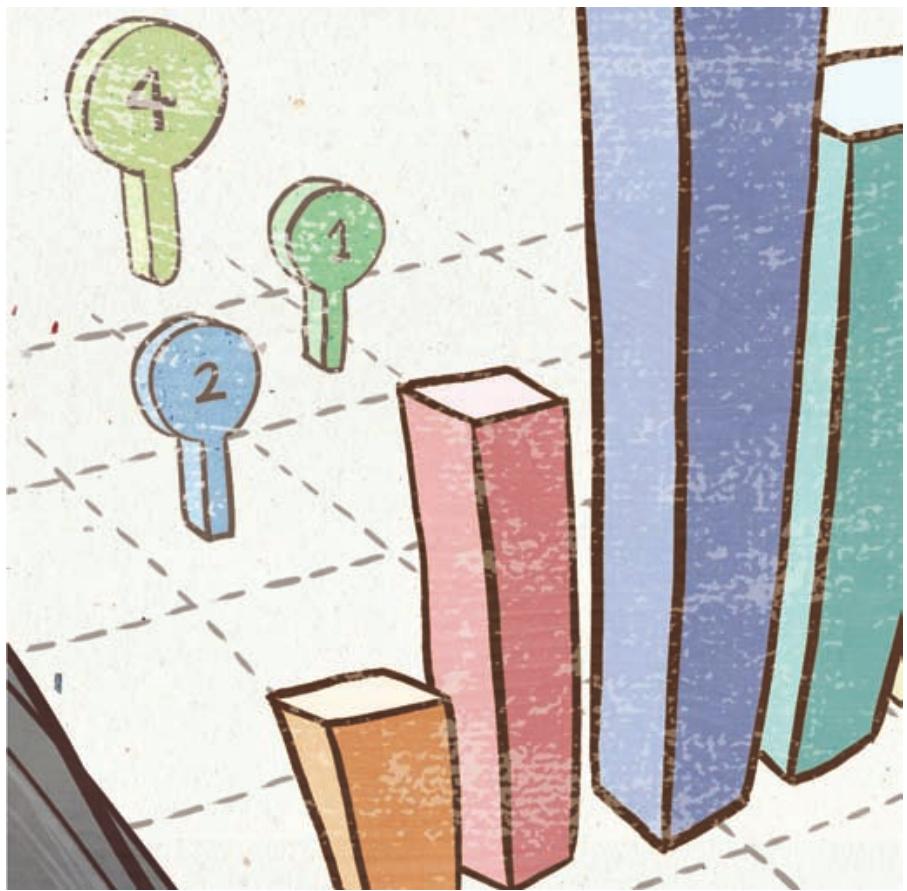
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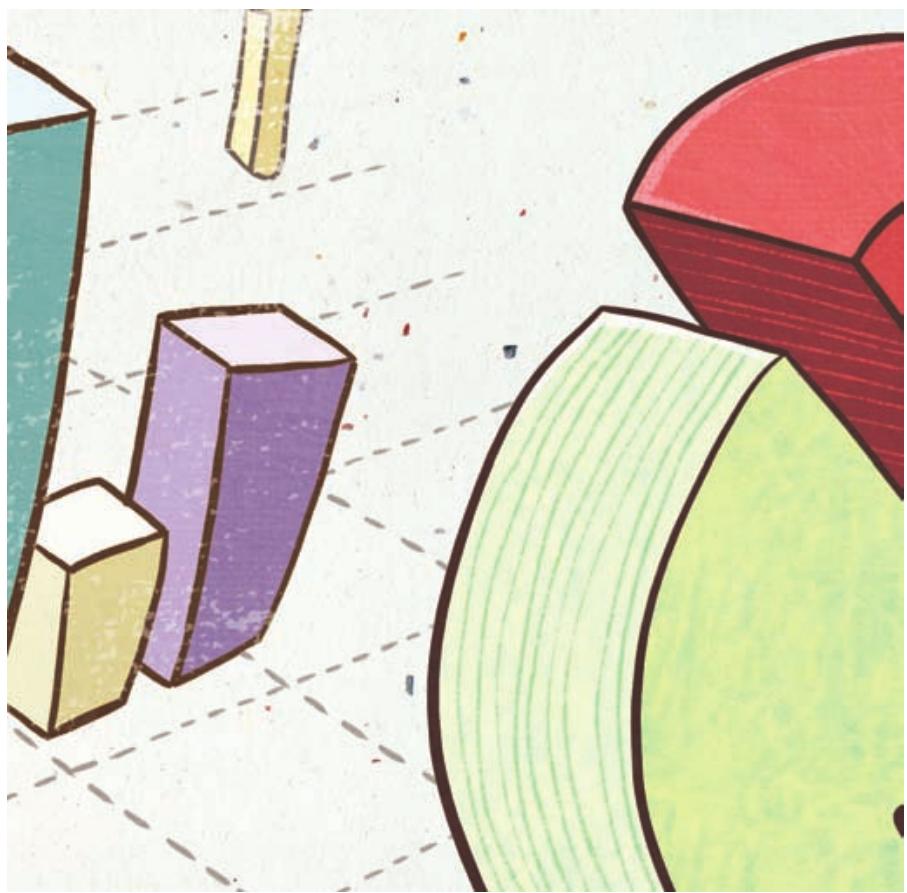
4 성질

유리수

사칙계산





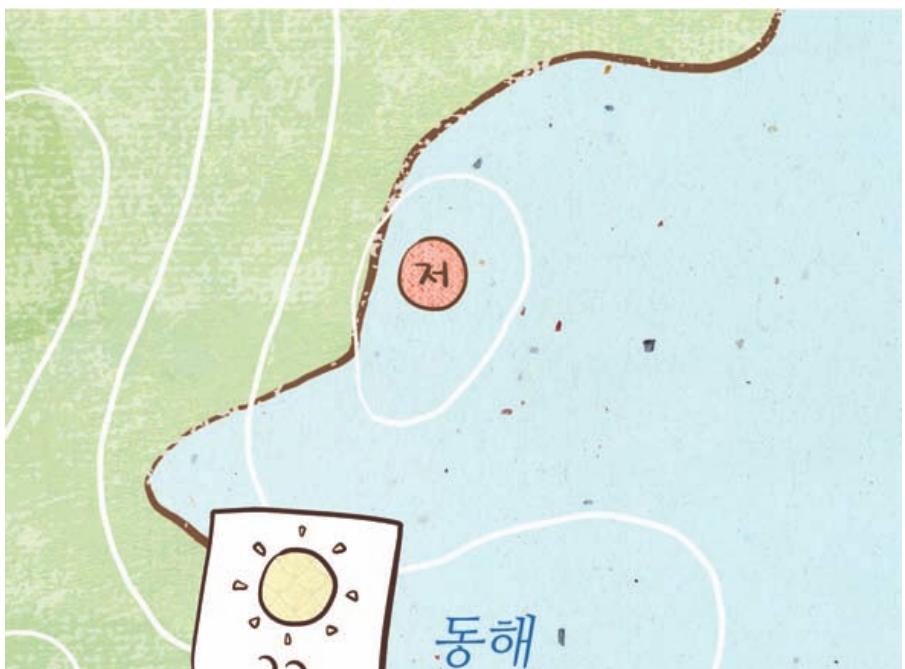




10%

55%





















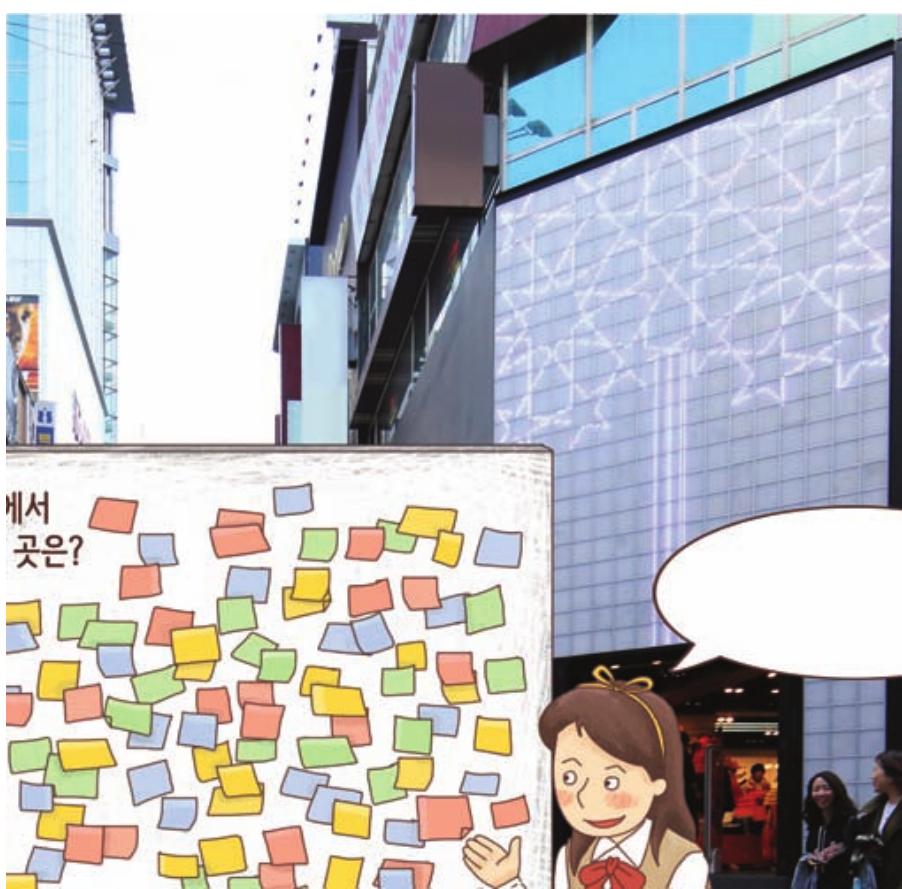
22



卫















홍학



1.28m



3.5kg



13년

대왕판다



1.65m



100kg



28년



|



분석번호	V1	달리기 기록
(8 7는 9.7초)		
출기	일	
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7	025779	
8	122356889	
9	012467	

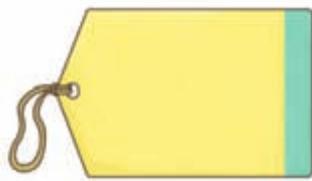
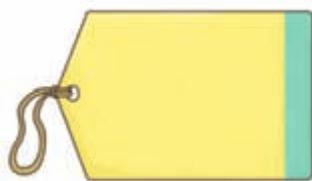


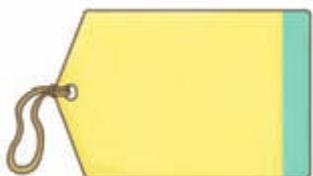
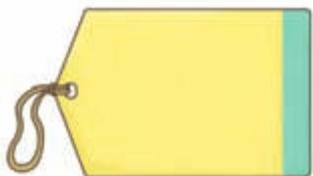
도수분포표

최솟값 : 11.7 최대값 : 28.5 변량개수 : 20

계급의 시작값	계급의 크기	계급수	적용
11	3	7	

분석변수	V1	컨스택 기록
계급	도수	
11이상 ~ 14미만	2	
14이상 ~ 17미만	4	
17이상 ~ 20미만	9	
20이상 ~ 23미만	3	
23이상 ~ 26미만	1	
26이상 ~ 29미만	1	
합계	20	

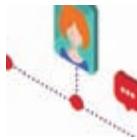








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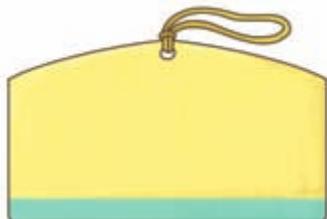
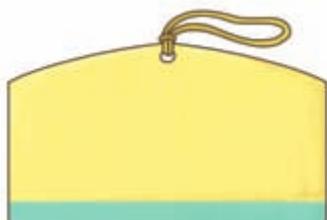
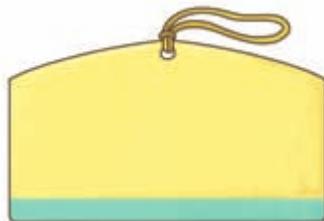
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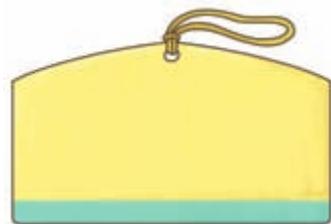
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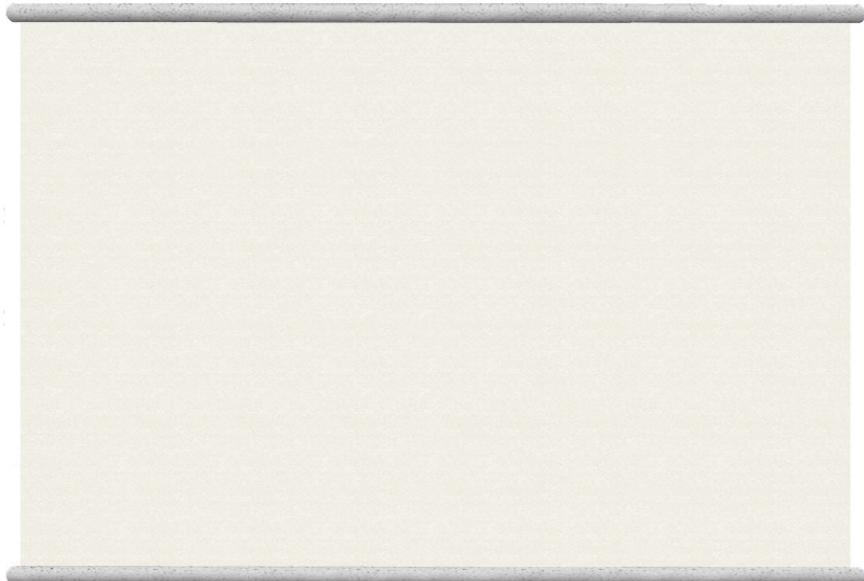








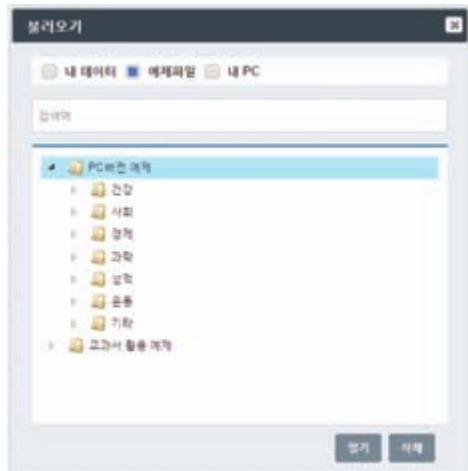












도수분포표

변수선택

변수	<input checked="" type="radio"/> 분석변수	<input type="radio"/> 그룹변수
----	---------------------------------------	----------------------------

V1: 번호		
V2: 나이		
V3: 나이그룹		
V4: 성장병		

계급 지정

계급의 시작값: 계급의 크기:

분석변수의 계급수:







A horizontal bar chart showing the distribution of 1000 samples across 10 bins. The x-axis represents the bin index from 1 to 10, and the y-axis represents the frequency from 0 to 100. The distribution is highly right-skewed, with the highest frequency in the first bin (approx. 95) and a long tail extending to the tenth bin (approx. 10).

Bin Index	Frequency
1	95
2	10
3	5
4	2
5	1
6	1
7	1
8	1
9	1
10	1

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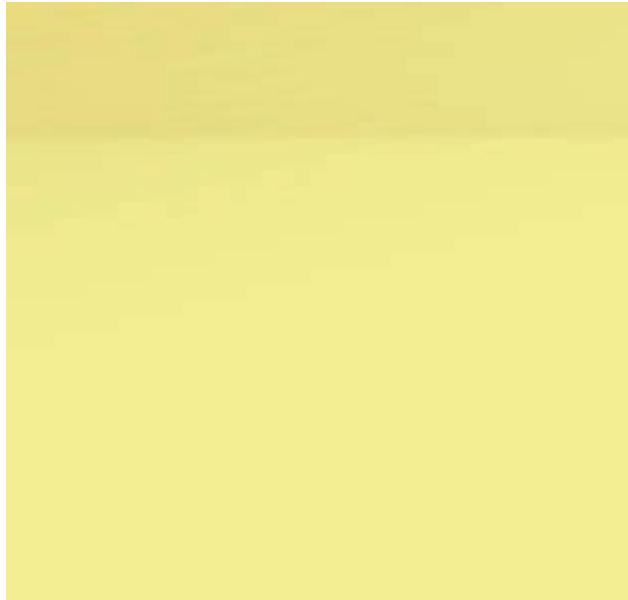
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—







그
래
표



막대



원, 띠, 레이
더



점



히스토그램



줄기와 잎
그림



상자



꺾은선



산점도

통
계



기초통계량



도수분포표





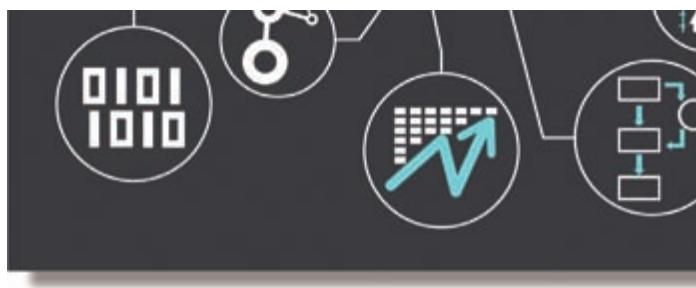


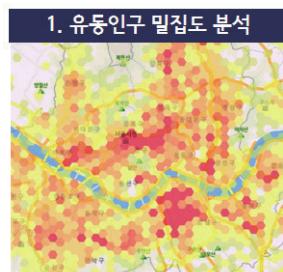


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대내외 활동 및 언론보도

▽ 2013년도 지방정보화 사업 사례 발표 대통령상 수상



▽ 신문보도 : 동아일보 등 10개
▽ TV보도 : MBC뉴스데스크, KBS / TV조선 방영 예정
▽ 해외언론 : 중국 인민일보, 일본 TV도쿄



▽ 영국 국립과학기술예술재단(NESTA) 대표, 제프멀건 방문
▽ WeGO 전자정부 우수사례 발표



빅데이터 공유 · 활용 기반 조성사업



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- [교과서PDF]I-2-4 정수와 유리수의 곱셈, 나눗셈
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